



ATEA

S26
Silicone Neon





Today, lighting plays an integral part of architecture - permitting structural lines to be recreated and spaces to be redefined. Over the past years, lighting sources and equipment have undergone major technological development in terms of performance and economy. As well, new means of development available to designers have revolutionized work methods and production capacity. Day after day, Atea integrates these new tools in its endeavor to fuse aesthetic research with technology in the context of lighting.

La lumière aujourd'hui, fait partie intégrante de l'architecture. Elle permet de recréer des axes de structure et de définir l'ambiance des lieux. Les sources et les appareils d'éclairage ont connu ces dernières années un important développement technologique dans les domaines de la performance et de l'économie. De même les nouveaux moyens de développement mis à la disposition des designers ont bouleversé leurs méthodes de travail et leur capacité de synthèse. Atea, jour après jour, intègre ces nouveaux outils avec comme projet de mettre la recherche esthétique et la technologie au service de la lumière.

Pierre Scholtès

Serie	Ref	Max power w/m	Bending mm	Lumens lm/m (@4000k)	CRI Ra	Page
NEO 3D	A4301	7.2w/m	R>60mm	lm/m (@4000k)	>92	15
NEO 3D MINI	A4302	8w/m	R>60mm	340	>90	14
NEO 3D DIM2WARM	A4305	10w/m	R>40mm	380	>90	17
NEO 360 D13	A4313	8.6w/m	R>60mm	670	>90	73
NEO 360 D13 SKYLINE	A4313SK	13w/m	R>60mm	700	>90	74
NEO 3D HIGH OUTPUT	A4315	12w/m	R>60mm	835	>90	16
NEO 360 D18	A4318	14.4w/m (W & DW) 13w/m (RGB) 10w/m (G / B)	R>120mm	800	>90	75
NEO 360 D25	A4325	14.4w/m (W & DW & RGB) 10w/m (G / B) 17.2w/m (RGBW)	R>120mm	950	>90	76
NEO 360 D25 POSEABLE	A4325P	20w/m	R>150mm	1140	>90	79
NEO 360 D25 PIXEL RGB	A4326	21.6w/m	R>120mm	302	N/A	78
NEO 360 D25 IP67	A4327	13.7w/m	R>120mm	690	>90	<?>
NEO 360 D25 DISTANCE	A4328	12.5 w/m	R>120mm	1060	>90	77
NEO 360 D25 BLACK	A4329	5w/m (W & DW & RGB) 10w/m (W & DW & RGB) 16w/m (RGBW)	R>120mm	80 (10w/m)	>90	80
NEO 360 D30	A4330	14.4w/m (W & DW & RGB) 10w/m (G/B) 17.2w/m (RGBW)	R>120mm	950	>90	81
NEO 3D WALL WASHER	A4331	18 w/m 36w/m (DW)	Horizontal >150mm / Ver- tical >200mm / torsion possible dans l'axe	1470	>90	88
NEO 3D WALL WASHER IP68	A4332	18w/m (W) 19w/m (DW) 18w/m (RGB)	Horizontal >125mm / Ver- tical >200mm	1330	>80	89
NEO 3D WALL WASHER	A4333	18w/m 36w/m	R>300mm	3128	>90	90
NEO 3D WALLWASHER MINI	A4334	14.4w/m	R>50mm	1890	>90	86
NEO 3D WALLWASHER	A4335	10w/m 20w/m	Horizontal R>100mm /Vertical R>150mm	1100	>90	87
NEO 360 D30 PIXEL RGB	A4336	21.6w/m	R>120mm	302	N/A	83
NEO 360 D30 DISTANCE	A4338	12.5w/m	R>120mm	950	>90	82
NEO 360 D40	A4340	18w/m (W) 14.4w/m (RGB) 17.2w/m (RGBW)	R>240mm	2100 (18w/m)	>90	84
NEO 360 D40 PIXEL RGB	A4346	21.6w/m	R>240mm	280	N/A	85
NEO 3D HONEYCOMB	A4360	14w/m	Horizontal >140mm Vertical >60mm	280	>90	18

Angle°	Min Cut mm	CCT / Color (x100 k)	IP/IK	Dimension mm	Standards
115°	41.67mm	1800K - 2200K - 2700K - 3000K - 3500K - 4000K - 5000K	IP67	5000 x 15 x 15mm (24Vdc) 10000 x 15 x 15mm (48Vdc) > 60mm	CE/UKCA/ROHS
115°	29.4mm	2700K - 3000K - 4000K	IP67	5000 x 10 x 10mm R > 60mm	CE/UKCA/ROHS
120°	50mm	DTW 1800-3000K	IP67	5000 x 16 x 16mm R > 80mm	CE/UKCA/ROHS
360°	25mm (24V) 50mm (48V)	2300K 2700K 3000K 4300K	IP65	(24V) 5000 (48V) 10000 x D13mm R> 60mm 500mm	CE/UKCA/ROHS
360°	25mm (24V) 50mm (48V)	2300K 2700K 3000K 4300K	IP65	(24V) 5000 (48V) 10000 x D13mm R> 60mm 500mm	CE/UKCA/ROHS
115°	41.67mm	2700K - 3000K - 4000K	IP67	10000 x 15 x 15mm R > 60mm	CE/UKCA/ROHS
360°	11.97mm (W) 31.25mm (DW) 47.67mm (G / B) 50mm (RGB) IP65 Glued cap- Axis outlet	2300K 2700K 3000K 4000K 5000K DW 2300K/4000K RGB / G / B	IP65	5000 x D18mm R > 120mm	CE/UKCA/ROHS
360°	11.97mm (W) 31.25mm (DW) 41.67mm (G/B) 50mm (RGB) 62.5mm (RGBV)	2300K 2700K 3000K 3500K 4000K 5000K	IP65	5000 x D25mm R > 120mm	CE/UKCA/ROHS
360°	29.4mm	2300K 2700K 3000K 4000K	IP65	5000 x D25mm R > 150mm 500mm	CE/UKCA/ROHS
360°	11.11mm	RGB Pixel - SPI TM1809 : 90 pixels/m	IP65	5000 x D25mm R > 120mm	CE/UKCA/ROHS
360°	33.33mm	2300K 2700K 3000K 4000K	IP67	5000 x D25mm R > 120mm	CE/UKCA/ROHS
360°	83.33mm	2300K 2700K 3000K 3500K 4000K 5000K	IP65	5000mm	CE/UKCA/ROHS
360°	50mm	2400K 2700K 3000K 3500K 4000K 5000K RGB RGBV	IP65	5000mm x D25mm R > 100mm	CE/UKCA/ROHS
360°	11.97mm (W) 31.25mm (DW) 41.67mm (G/B) 50mm (RGB) 62.5mm (RGBW) IP65 Glued cap - Axis outlet	2200K 2700K 3000K 4000K DW 2200K-4000K RGB RGBW G / B	IP65	5000 x D30mm R > 120mm	CE/UKCA/ROHS
25° / 35°/ 20°45°/20°55°	155mm*3LEDs (W) 280mm*6LEDs (DW/ RGB/RGBW)	1800K 2200K 2400K 2700K 3000K 4000K 5000K 6000K	IP66	5030 x 25 x 27mm >150mm Side / >200mm Top	CE/UKCA/ROHS
15°. 20°. 25°. 38°. 60°. 20°x40°. 20°x37°	250mm*6LEDs (W/RGB/ RGBW) 125mm*3LEDs (DW)	2200K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 6000K	IP68	5000 (W/DW/RGBW) - 4000 (RGB) x 18 x 18mm >125mm Side / >200mm Top	CE/UKCA/ROHS
15°/30°/40°/60° /15°30°/15°60°	100mm	2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 20 x 20mm >300mm (Side & Top)	CE/UKCA/ROHS
35°	100mm	2700K - 3000K - 3500K - 4000K - 5000K	IP65	5000 x 13 x 14mm R > 50mm Lighting surface	CE/UKCA/ROHS
35° / 60° / 30°x50°	25mm	2400K 2700K 3000K 4000K 5000K	IP67	5000 x 16mm x 16mm R > 100mm (Side) & >150mm (Top)	CE/UKCA/ROHS
360°	11.11mm	RGB Pixel - SPI WS2815 : 90Pixels/m	IP65	5000 x D30mm R > 120mm	CE/UKCA/ROHS
360°	83.33mm	2200K - 2700K - 3000K - 4000K	IP65	20000 x D30mm R > 120mm	CE/UKCA/ROHS
360°	50mm (W & RGB) 62.5mm (RGBW) IP65 Glued Endcap - Axis outlet	2300K 2700K 3000K 4200K RGB RGBW	IP65	5000 x D40mm R > 240mm	CE/UKCA/ROHS
360°	11.11mm	RGB Pixel - SPI WS2815 : 90Pixels/m	IP65	5000 x D40mm R > 240mm	CE/UKCA/ROHS
50° (UGR<19)	50mm	2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 16 x 16mm R > 140mm (Side) & R >60mm (Top)	CE/UKCA/ROHS

Serie	Ref	Max power w/m	Bending mm	Lumens lm/m (@4000k)	CRI Ra	Page
NEO 3D LOUVER GRID	A4361	14w/m	Horizontal >140mm Vertical >60mm	450	>90	19
NEO TOP	A4401	5w/m 10w/m 15w/m	R>60mm	978 (15w/m)	>90	31
NEO TOP 3 SIDES	A4403	5 w/m 10 w/m	R>60mm	824 (10w/m)	>90	37
NEO TOP SLIM6	A4406	6w/m	R>25mm	397	>90	20
NEO TOP MINI 3 SIDES	A4410	5w/m 10w/m (white) 10w/m (R/G/B/Y/P) 10mm	R>50mm	830 (10w/m)	>90	26
NEO TOP MINI	A4411	5w/m 10w/m 10mm	R>75mm	840	90+	21
NEO TOP MINI ASY RECESSED	A4412	9w/m	R>75mm	430	>90	27
NEO TOP MICRO ASY RECESSED	A4413	9w/m	R>50mm	520	>90	28
NEO TOP HIGH OUTPUT	A4415	15 w/m	R>75mm	1170	>90	32
NEO TOP DOME	A4416	5w/m - 10 w/m (W) 10 w/m (G/B) 12 w/m (RGB & RGBW) 16mm	R>60mm	420	>90	40
NEO TOP DIM TO WARM	A4417	12w/m	R>40mm	516	>90	41
NEO TOP PIXEL	A4419	17.8w/m	R>60mm	990	N/A	36
NEO TOP MINI PIXEL RGB	A4429	12w/m (RGB)	R>75mm	276	N/A	25
NEO TOP MINI ULTRA EFFICIENCY	A4431	7.2w/m 13w/m (White)	R>60mm	485	>90	24
NEO TOP ULTRA EFFICIENCY	A4432	10w/m 15w/m (W) 13w/m (DW)	R>60mm	1145	>90	33
NEO TOP 3 SIDES MINI CUT	A4439	10w/m	R>60mm	980	>90	38
NEO TOP SAUNA	A4443	7.2w/m (RGB) - 5w/m (W)	R>60mm	410	>90	48
NEO TOP DISTANCE	A4450	4.4w/m 10w/m	R>60mm	400	>90	34
NEO TOP ULTRA DISTANCE	A4451	2w/m 5w/m 12w/m 22mm	R>200mm	869	>90	35
NEO TOP XL 30	A4453	20w/m	R>150mm	1280	>90	42
NEO TOP XL 50	A4455	15w/m	R>250mm	869	>90	43
NEO TOP POOL	A4468	(W) 6w/m - 9w/m - 12w/m (R) 8w/m (DW - G/B - RGB) 12w/m (RGBW) 15w/m	R>150mm	480	>85	46
NEO TOP POOL PIXEL	A4471	(DW) 10w/m (RGB) 16.5w/m (RGBW) 22w/m	R>150mm	150 (W) 300 (RGB) 490 (RGBW)	>82	47
NEO TOP CORNER	A4480	12w/m	R>60mm	960	>90	39
NEO TOP CORNER MINI	A4481	9w/m	R>30mm	684	>90	29
NEO TOP MINI ECO	A4490	8.8w/m	R>60mm	605	>80	30

Angle°	Min Cut mm	CCT / Color (x100 k)	IP/IK	Dimension mm	Standards
110° x 45°	Free cut (W) I 50mm (DW/RGB/RGBX)	2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 16 x 16mm I R > 140mm (Side) & R > 60mm (Top)	CE/UKCA/ROHS
115°	50mm	2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K	IP67	(W-5w) 15000 I (W-10w) 10000 I (W-15w) 5000	CE/UKCA/ROHS
170°	50mm	2700K - 3000K - 4000K	IP67	(5w) 15000 x (10w) 10000 x 13 x 12mm I R > 60mm Top	CE/UKCA/ROHS
120°	25mm	1800K - 2400K - 2700K - 3000K - 3500K - 4000K - 5700K	IP65	5000 x 6 x 6mm I R > 25mm	CE/UKCA/ROHS
225°	35.7mm	2100K I 2400K I 2700K I 3000K I 3500K I 4000K I 5000K I 6500K I R/G/B/Y/P	IP67	5000 x 10 x 10mm I > 50mm	CE/UKCA/ROHS
120°	50mm	2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5200K - 6500K	IP67	5000 x 10 x 10mm (DW & RGB-10w) I 19000 x 10 x 10mm (W-5w)	CE/UKCA/ROHS
120° Asymétrique 10°	Free Cutting	2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 10 x 8.7mm I > 75mm	CE/UKCA/ROHS
120° Asymétrique 30°	Free Cutting	2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 8 x 4.5mm I > 50mm	CE/UKCA/ROHS
120°	White /DW/R/G/B/Y/P 50mm I RGB /RGBW 62.5mm	2700K I 3000K I 3500K I 4000K I 5000K I 6000K	IP67	8000 x 16 x 15mm (White) > 75mm	CE/UKCA/ROHS
165°	50mm	2700K - 3000K - 4000K	IP67	(W-5w) 15000/(W-10w&G/B) 10000/(RG- B&RGBW) 5000 x 16 x 15mm I > 60	CE/UKCA/ROHS
120°	50mm	DTW 1800-3000K	IP67	5000 x 16 x 16mm I R > 40mm	CE/UKCA/ROHS
115°	83.3mm	RGB Pixel - UCS5603A : 12 Pixels/m	IP67	5000 x 13 x 12mm I R > 80mm	CE/UKCA/ROHS
115°	100mm (RGB)	RGB	IP67	5000 x 10 x 10mm I R > 75mm	CE/UKCA/ROHS
115°	5.95mm (White)	2300K - 2700K - 3000K - 3500K - 4000K	IP67	10000 (7.2w) I 5000 (13w) x 10 x 10mm I R > 60mm	CE/UKCA/ROHS
115°	(W) 6.25mm I (DW) 8.33mm	2200K I 2700K I 3000K I 4000K	IP67	5000 (W-15W) I 10000 (W-10W & DW) x 13 X 12mm I R > 60mm	CE/UKCA/ROHS
225°	6.25mm	2200K - 2700K - 3000K - 4000K	IP67	10000 x 13 x 12mm I R > 60mm	CE/UKCA/ROHS
115°	50mm	1600K - 2200K - 2700K - 3000K - 4000K - 5000K - 6500K	IP67	(W) 15000 - (RGB) 5000 x 13 x 12mm I R > 60mm Bending directions	CE/UKCA/ROHS
115°	(4.4w) 100mm I (10w) 12.5mm	2200K - 2700K - 3000K - 4000K - 5000K - 6500K	IP67	(4.4w) 50000 I (10w) 20000 x 13 x 12mm I R > 60mm	CE/UKCA/ROHS
115°	125mm	2200K - 2500K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 5700K - 6500K	IP68	170000 (2w/m) I 110000 (5w/m) I 50000 (12w/m) x 22 x 19mm I R > 200mm	CE/UKCA/ROHS
120°	50mm (W / Color) I 41.67mm (DW / RGB / RGBW)	2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K	IP67	(DW & RGB & RGBW) 5000 I (W & Color) 9000 x 30 x 20mm I > 150mm	CE/UKCA/ROHS
120°	50mm (White & Color) I 41.67mm (DW & RGB & RGBW)	2700K - 3000K - 4000K - 5000K - 6000K	IP67	(White & Color) 12000 I (DW & RGB & RGBW) 5000 x 50 x 25mm I R > 250mm	CE/UKCA/ROHS
115°	(W - G/B) 55.6mm I (DW - R - RGB - RGBW) 83.3mm	2200K - 2700K - 3000K - 3500K - 4000K - 5700K I	IP68	8000/10000/13000/20000 x 16 x 17mm I R>150mm	CE/UKCA/ROHS
115°	(DW) 100mm I (RGB - RGBW) 83.3mm	DW (2200K/5700K) I RGB I RGBW(W = 2700K - 3000K - 4000K)	IP68	5000/8000/10000 x 16 x 17mm I R>150mm	CE/UKCA/ROHS
115°	Free cutting (W) 35.7mm (DW)	2700K - 3000K - 3500K - 4000K - 5000K - 6000K DW 2700+6000K	IP67	5000 x 16 x 16mm I > 60mm [11.8in.]	CE/UKCA/ROHS
115°	Free Cutting	2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 10 x 10mm I > 30mm [11.8in.]	CE/UKCA/ROHS
115°	50mm	2700K - 3000K - 3500K - 4000K - 5500K	IP65	5000 x 10 x 10mm I R > 60mm	CE/UKCA/ROHS

Serie	Ref	Max power w/m	Bending mm	Lumens lm/m (@4000k)	CRI Ra	Page
NEO SIDE	A4501	5w/m - 10w/m - 15w/m (W) 7.2w/m (R) 10w/m (G/B) 12w/m (RGB & RGBW) 17mm	R>60mm	702 (15w/m)	>90	60
NEO SIDE SLIM3	A4503	7.2w/m	R>30mm	260	>90	49
NEO SIDE SLIM4	A4504	7.2w/m	R>30mm	280	>90	51
NEO SIDE SLIM6	A4506	3.6w/m (W) 7.2w/m (W) 10w/m (DW & RGB) 5w/m (RGBW)	R>30mm	320	>90	51
NEO SIDE MINI	A4510	10w/m - 5w/m (W) 10w/m (R/G/B/Y/P)	R>50mm	660	>90	56
NEO SIDE DIM TO WARM SLIM6	A4512	10w/m	R>40mm	240	>90	55
NEO SIDE HIGH OUTPUT	A4515	15w/m	R>100mm	1050	>90	61
NEO SIDE DIM TO WARM	A4517	12w/m	R>40mm	450	>90	66
NEO SIDE DIM TO WARM MINI	A4518	12w/m	R>40mm	264	>90	58
NEO SIDE PIXEL	A4519	18w/m	R>80mm	650	>80	65
NEO SIDE SLIM6 PIXEL	A4529	12.5w/m	R>40mm	162	N/A	54
NEO SIDE MINI ULTRA EFFICIENCY	A4531	7.2w/m 13w/m	R>60mm	370	>90	57
NEO SIDE ULTRA EFFICIENCY	A4532	10 & 15w/m (W) 14w/m (DW)	R>60mm	795	>90	62
NEO SIDE SAUNA	A4543	7.2w/m (RGB) 5w/m (W)	R>60mm	310	>90	72
NEO SIDE DISTANCE	A4550	4.4w/m 10w/m	R>60mm	300	>90	63
NEO SIDE ULTRA DISTANCE	A4551	2w/m 5w/m 12w/m	R>200mm	747	>90	64
NEO SIDE XL 30	A4553	15w/m	R>250mm	743	>90	72
NEO SIDE SLIM6 DISTANCE	A4556	5.3w/m	R>30mm	190	>90	53
NEO SIDE POOL	A4568	(W) 6w/m - 9w/m - 12w/m (R) 8w/m (DW - G/B - RGB) 12w/m (RGBW) 15w/m	R>150mm	450	>85	70
NEO SIDE POOL PIXEL	A4571	(DW) 10w/m (RGB) 16.5w/m (RGBW) 22w/m 17mm	R>150mm	150	>82	71
NEO SIDE MINI ECO	A4590	8.8w/m	R>60mm	570	>80	59

Angle°	Min Cut mm	CCT / Color (x100 k)	IP/IK	Dimension mm	Standards
115°	50mm	2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K I R - G - B I RGB I RGBW	IP67	(W-5w) 15000 - (W-10w) 10000 - 5000 (W-15w) x 13 x 12mm	CE/UKCA/ROHS
110°	35.7mm	2300K - 2700K - 3000K - 4000K	IP54	5000 x 3 x 6mm I R > 30mm	CE/UKCA/ROHS
110°	7.14mm (W) 31.25mm (DW)	2300K - 2700K - 3000K - 4000K I DW 2300K/4000K	IP67	5000 x 4 x 10mm I R > 30mm	CE/UKCA/ROHS
110°	8.33mm (W) I 50mm (DW-RGB-RGBW)	2300K - 2700K - 3000K - 4000K - DW 2200K/5500K I RGB	IP67	5000 x 6 x 12mm I R > 30mm	CE/UKCA/ROHS
120°	50mm	2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	5000 x 10 x 10mm I R > 50mm	CE/UKCA/ROHS
120°	50mm	DTW 1800-3000K	IP67	5000 x 06 x 12mm I R > 30mm	CE/UKCA/ROHS
120°	50mm	2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K	IP67	(W & R/G/B/Y/P) 13000 x 16 x 15mm I (DW & RGB) 5000 x 16 x 15mm I R > 100mm	CE/UKCA/ROHS
120°	50mm	DTW 1800-3000K	IP67	5000 x 16 x 16mm I R > 40mm	CE/UKCA/ROHS
120°	50mm	DTW 1800-3000K	IP67	5000 x 10 x 18mm I R > 40mm	CE/UKCA/ROHS
115°	83.3mm	2100K - 2700K - 3000K - 4000K I RGBX	IP67	5000 x 12 x 17mm I R > 80mm	CE/UKCA/ROHS
115°	100mm	RGB PIXEL - SPI WS2811 : 10Pixels/m	IP67	5000 x 06 x 12mm I R > 40mm	CE/UKCA/ROHS
115°	5.95mm	2300K - 2700K - 3000K - 3500K - 4000K	IP67	10000 x 10 x 10mm I 5000 x 10 x 10mm I R > 60mm	CE/UKCA/ROHS
115°	(W) 6.25mm I (DW) 14.29mm	2200K - 2700K - 3000K - 4000K	IP67	5000 (W-10W) / 10000 (W-15W & DW) x 12 X 17mm I R > 60mm	CE/UKCA/ROHS
115°	50mm	1600K - 2200K - 2700K - 3000K - 4000K - 6500K I RGB	IP67	(W) 15000 - (RGB) 5000 x 12 x 17mm I R > 60mm	CE/UKCA/ROHS
115°	(4.4w) 100mm I (10w) 12.5mm 12mm	2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K	IP67	(4.4w) 50000 I (10w) 20000 x 12 x 17mm I R > 60mm	CE/UKCA/ROHS
115°	125mm	2200K - 2500K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 5700K - 6500K	IP68	150000 (2w/m) I 90000 (5w/m) I 50000 (12w/m) x 22 x 22mm I R > 200mm	CE/UKCA/ROHS
120°	50mm (W & Color) I 62.5mm (DW) I 83.3mm (RGB & RGBW)	2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K	IP67	(White & Color) I 2000 I (DW & RGB & RGBW) 5000 x 50 x 25mm I R > 250mm	CE/UKCA/ROHS
115°	100mm	2300K - 2700K - 3000K - 4000K	IP65	30000 x 06 x 12mm I R > 30mm	CE/UKCA/ROHS
115°	(W - G/B) 55.6mm I (DW - R - RGB - RGBW) 83.3mm	2200K - 2700K - 3000K - 3500K - 4000K - 5700K	IP68	8000/10000/13000/20000 x 16 x 17mm I R>150mm	CE/UKCA/ROHS
115°	100mm	DW (2200K/5700K) I RGB I RGBW(W = 2700K - 3000K - 4000K)	IP68	5000/8000/10000 x 16 x 17mm I R>150mm	CE/UKCA/ROHS
115°	38.46mm	2700K - 3000K - 3500K - 4000K - 5200K	IP65	5000 x 10 x 10mm I R > 60mm	CE/UKCA/ROHS







NEO

3D BENDING

NEO 3D MINI	14
NEO 3D	15
NEO 3D HIGH OUTPUT	16
NEO 3D DIM TO WARM	17
NEO 3D HONEYCOMB GRID	18
NEO 3D LOUVER GRID	19

TOP BENDING

NEO TOP SLIM 6	20
NEO TOP MINI	21
NEO TOP MINI LOUVER	23
NEO TOP MINI ULTRA EFFICIENCY	24
NEO TOP MINI PIXEL RGB	25
NEO TOP MINI 3 SIDES	26
NEO TOP MINI ASYMETRIC	27
NEO TOP MICRO ASYMETRIC	28
NEO TOP MINI CORNER	29
NEO TOP MINI ECO	30
NEO TOP	31
NEO TOP HIGH OUTPUT	32
NEO TOP ULTRA EFFICIENCY	33
NEO TOP DISTANCE	34
NEO TOP ULTRA DISTANCE	35
NEO TOP PIXEL	36
NEO TOP 3 SIDES	37
NEO TOP 3 SIDES MINI CUT	38
NEO TOP CORNER	39
NEO TOP DOME	40
NEO TOP DIM TO WARM	41
NEO TOP XL30	42
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NEO 3D MINI

Flexible Uniform LED Light Line with Dual-Axis Bending Capability
Ligne lumineuse LED, flexible dans les 2 sens
A4302



Temperature de couleur CCT
2700K | 3000K | 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 340 lm & 115°

Puissance Power
8w/m

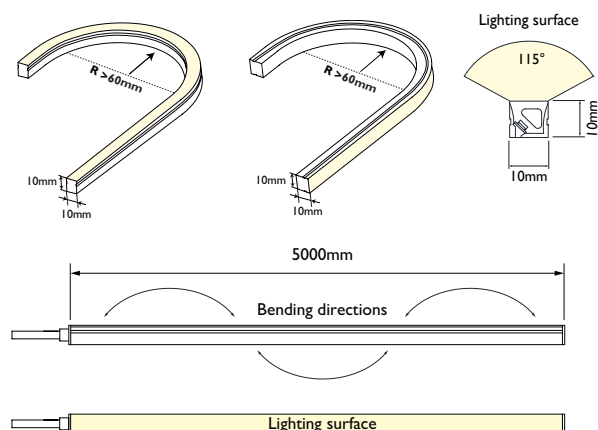
Coupe Cutting Unit
29.41 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 10 x 10 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 50°C



A4302.8.930.IP67.DALI

Power
8w/m

CCT & luminous flux

CCT	lm/m	lm
2700K	300	927
3000K	320	930
4000K	340	940

IP Rating
IP67

Dimming
No dimming
Dali

Dmx
Dimming 0/1 - 10VDC
Casambi

8

927
930
940

IP67

HF
DALI
DMX
DI0
CSB

NEO 3D

Flexible Uniform LED Light Line with Dual-Axis Bending Capability
Ligne lumineuse LED, flexible dans les 2 sens
A4301



Temperature de couleur CCT
1800K - 2200K - 2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | 92+

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 24Vdc) 440 lm | (@4000K & 48Vdc) 480 lm & 115°

Puissance Power
7.2w/m

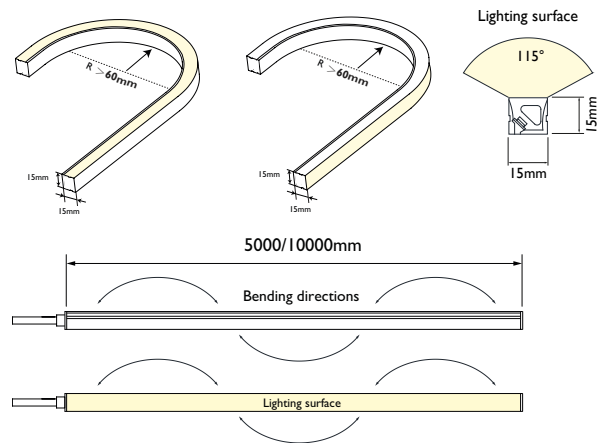
Coupe Cutting Unit
41.67 mm (@24Vdc) | 83.3 mm (@48Vdc)

Dimensions & courbure mini Dimensions & min. bending
5000 x 15 x 15 mm (@24Vdc) | 10000 x 15 x 15 mm (@48Vdc) | > 60 mm

Indices de protection & normes Standards
IP67 - IK08 Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc & 48Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 50°C



A4301.7.930.IP67.DALI

Power
7.2w/m

7

CCT & luminous flux

1800K	320 lm/m	918
2200K	420 lm/m	922
2700K	490 lm/m	927
3000K	500 lm/m	930
4000K	440 lm/m	940

IP Rating
IP67

IP67

Dimming

No dimming

Dali

Dmx

Dimming 0/1 - 10VDC

Casambi

HF
DALI
DMX
D10
CSB

NEO 3D HIGH OUTPUT

Flexible Uniform LED Light Line with Dual-Axis Bending Capability
Ligne lumineuse LED, flexible dans les 2 sens
A4315



Temperature de couleur CCT
2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 835 lm & 115°

Puissance Power
12w/m

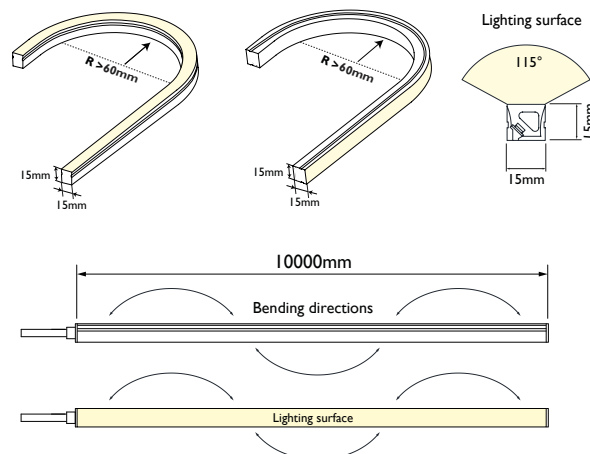
Coupe Cutting Unit
41.67mm

Dimensions & courbure mini Dimensions & min. bending
10000 x 15 x 15 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 50°C



A4315.12.930.IP67.DALI

Power
12w/m

CCT & luminous flux

CCT	Luminous flux
2700K	800 lm/m
3000K	820 lm/m
4000K	835 lm/m

IP Rating
IP67

Dimming

No dimming

Dali

Dmx

Dimming 0/1 - 10VDC

Casambi

12

927

930

940

IP67

HF

DALI

DMX

D10

CSB

NEO 3D DIM2WARM

LED light line with Dual-Axis Bending Capability Dim To Warm
Ligne lumineuse LED, flexible dans les 2 sens, Dim to Warm
A4305



Temperature de couleur CCT
1800K => 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@2400K Mixte CCT) 380 lm & 120°

Puissance Power
10w/m

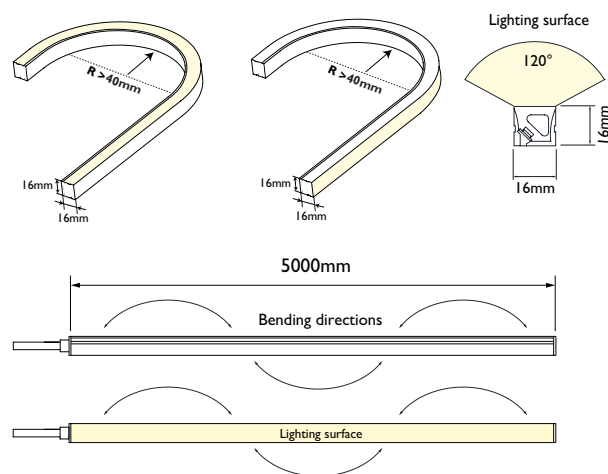
Coupe Cutting Unit
40mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 16 x 16 mm | R > 80 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4305.10.918.930.IP67.DALI6

Power
10w/m

10

CCT & luminous flux
1800K-3000K 380 lm/m

918.930

IP Rating
IP67

IP67

Dimming
Dali DT6

DALI6

NEO 3D HONEYCOMB

Flexible light line with low glare honeycomb louver
Ligne lumineuse LED, anti éblouissement nid d'abeille
A4360



Temperature de couleur **CCT**
2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly & CRI 90+

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
(@4000K) 280 lm & 50° (UGR<19)

Puissance **Power**
14w/m

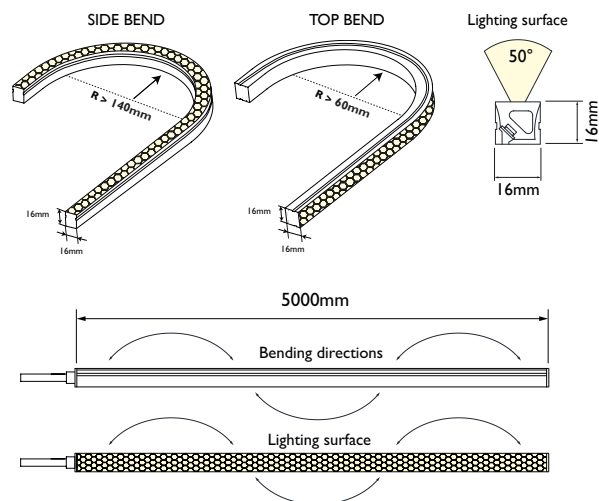
Coupe **Cutting Pace**
50 mm

Dimensions & courbure mini **Dimensions & min. bending g radius**
5000 x 16 x 16 mm | R > 140mm (Side) & R > 60mm (Top)

Indices de protection & normes **Standards**
IP67 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
24Vdc | class III

Température d'utilisation **Ambient temperature**
20°C / + 45°C



A4360.14.930.IP67.DALI

Power
14w/m

CCT & luminous flux

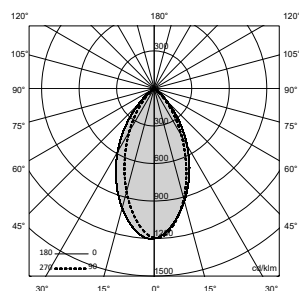
2200K	230 lm/m	922
2400K	235 lm/m	924
2700K	252 lm/m	927
3000K	260 lm/m	930
3500K	272 lm/m	950
4000K	280 lm/m	940
5000K	275 lm/m	950
6000K	275 lm/m	960

IP Rating
IP67

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

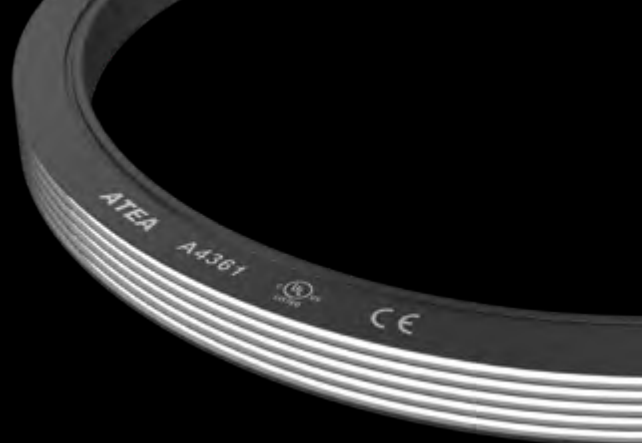
IP67
HF
DALI
DMX
DI0
CSB

HONEYCOMB 50°



NEO 3D LOUVER

Flexible uniform LED light line with low glare microblouver
Ligne lumineuse LED, anti éblouissement microblouver
A4361



Temperature de couleur CCT
2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K
DW(2700-6000K) - RGB - RGBX

Precision de couleur & IRC Color consistency & CRI
OneBinOnly & CRI 90+

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGBX) 150 lm | (@RGB) 190 lm | (@4000K & DW) 450 lm & 110°x45°

Protocol & adresses Protocol & adresses
(@RGBX) SPI UCS2903B & 20 pixels/m

Puissance Power
14w/m

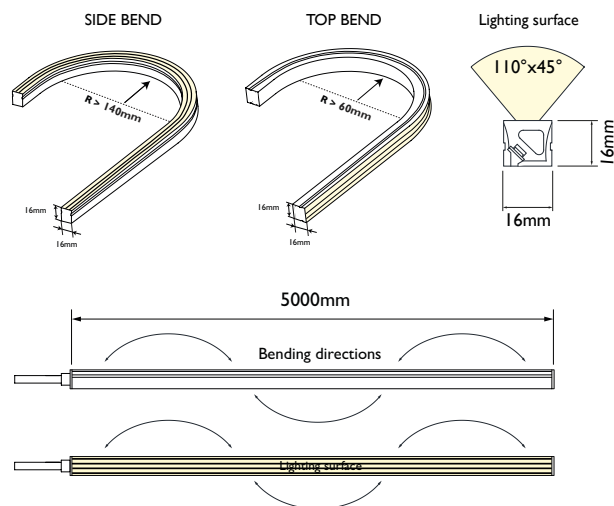
Coupe Cutting Place
Free cut (W) | 50 mm (DW/RGB/RGBX)

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 16 x 16 mm | R >140mm (Side) & R >60mm (Top)

Indices de protection & normes Standards
IP67 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4361.14.930.IP67.DALI6

Power
14w/m

CCT & luminous flux

2200K	370 lm/m	922
2400K	380 lm/m	924
2700K	405 lm/m	927
3000K	415 lm/m	930
3500K	437 lm/m	935
4000K	450 lm/m	940
5000K	440 lm/m	950
6000K	440 lm/m	960

2700/6000K	450 lm/m	DW
RGB	190 lm/m	RGB
RGB Pixel	150 lm/m	RGBX

IP Rating
IP67

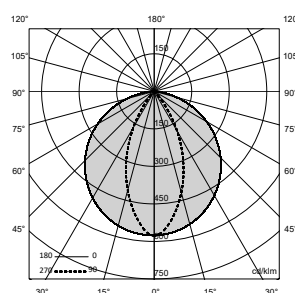
IP67

Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi
SPI

HF
DALI8
DALI6
DMX
DI0
CSB
SPI

LOUVER GRID 110x45°

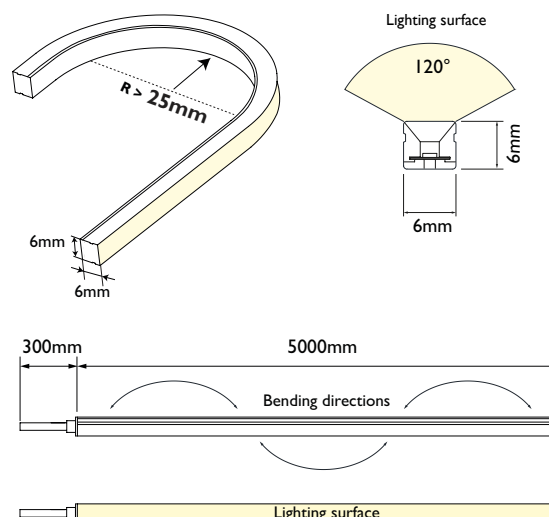


NEO TOP SLIM 6

Flexible uniform LED Light Line, top bend, 6mm
Ligne lumineuse LED, flexible verticalement, 6mm
A4406



Temperature de couleur CCT 1800K - 2400K - 2700K - 3000K - 3500K - 4000K - 5700K	
Precision de couleur & IRC Color consistency & CRI OneBinOnly >90	
Puissance lumineuse & Angle faisceau Luminous output & Beam angle (@4000K) 397 lm & 120°	
Puissance Power 6w/m	
Coupe Cutting Unit 25 mm	
Dimensions & courbure mini Dimensions & min. bending 5000 x 6 x 6 mm R > 25 mm	
Indices de protection & normes Standards IP65 IK06 Flame resistant - UV resistant - Solvent resistant - Saltwater resistant	
Tension alimentation & Classe isolation Input voltage & Class 24 Vdc class III	
Température d'utilisation Ambient temperature - 25°C / + 45°C	



A4406.6.930.IP65.DALI

Power
6w/m

6

CCT & luminous flux

1800K	288 lm/m	918
2400K	336 lm/m	924
2700K	378 lm/m	927
3000K	381 lm/m	930
3500K	378 lm/m	935
4000K	397 lm/m	940
5700K	372 lm/m	957

IP Rating
IP65

IP65

Dimming
No dimming

Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO TOP MINI

Flexible uniform LED light line, top bend
Ligne lumineuse LED, flexible verticalement, 10mm
A4411



Temperature de couleur CCT
1800K | 2200K | 2400K | 2700K | 3000K | 3500K | 4000K | 5000K | 6500K
DW (2700-6000K) | RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | 90+

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 10w/m) 840 lm | (@4000K & 5w/m) 420 lm
I (@DW) 800 lm | (@RGB) 362 lm & 120°

Puissance Power
5w/m | 10w/m

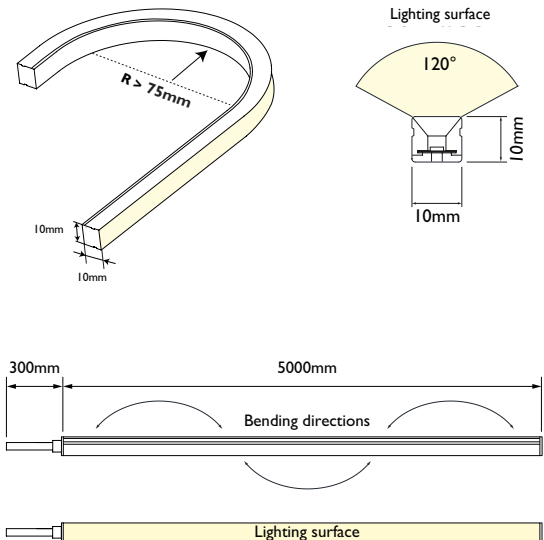
Coupe Cutting unit
50 mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000 x 10 x 10 mm (@DW & RGB-10w) | 19000 x 10 x 10 mm (@W-5w)
13000 x 10 x 10 mm (@W-10w) R>75 mm

Indices de protection & normes Standards
IP67 - IK08 - Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc - class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4411.10.930.IP67.DALI6

Power
10w/m
5w/m

10
5

CCT & luminous flux

	5w/m	10w/m	
1800K	320 lm/m	640 lm/m	918
2200K	345 lm/m	695 lm/m	922
2400K	355 lm/m	710 lm/m	924
2700K	390 lm/m	780 lm/m	927
3000K	370 lm/m	740 lm/m	930
3500K	365 lm/m	730 lm/m	935
4000K	420 lm/m	840 lm/m	940
5000K	435 lm/m	870 lm/m	950
6500K	430 lm/m	860 lm/m	960

2700K/6000K
RGB

800 lm/m
362 lm/m

DW
RGB

IP Rating
IP 67

IP67

Dimming

No dimming
Dali DT8 (DW)
Dali DT6

Dmx
Dimming 0/1 - 10VDC
Casambi

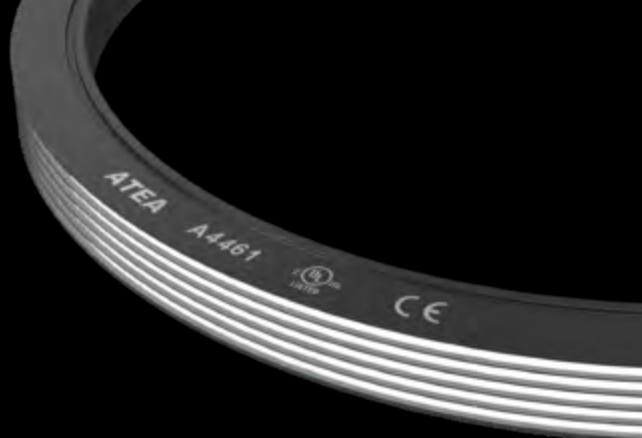
HF
DALI8
DALI6
DMX
D10
CSB



NEO TOP MINI LOUVER

Flexible uniform LED light line with low glare microblouver
Ligne lumineuse LED, anti éblouissement microlouvre, 10mm

A4461



Temperature de couleur CCT
2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K
DW(2700-6000K) - RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly & CRI 90+

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGB) 90 lm | (@DW) 270 lm | (@4000K) 200 lm & 110°x35°

Puissance Power
12w/m

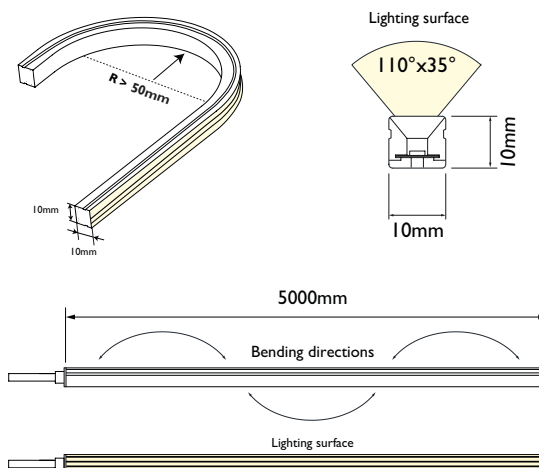
Coupe Cutting Pace
Free cut (W) | 35.7 mm (DW/RGB)

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 10 x 10 mm | R >50mm

Indices de protection & normes Standards
IP54 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



Power
12w/m

CCT & luminous flux

2200K	164 lm/m	922
2400K	170 lm/m	924
2700K	180 lm/m	927
3000K	184 lm/m	930
3500K	194 lm/m	935
4000K	200 lm/m	940
5000K	196 lm/m	950
6000K	196 lm/m	960

2700/6000K	270 lm/m	DW
RGB	90 lm/m	RGB

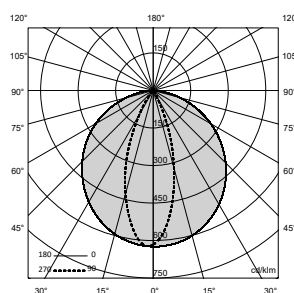
IP Rating
IP54

Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

A4461.12.930.IP54.DALI6
12
922
924
927
930
935
940
950
960
DW
RGB
IP54
HF
DALI8
DALI6
DMX
D10
CSB

LOUVER GRID 110x35°



NEO TOP MINI ULTRA EFFICIENCY

Flexible Uniform LED light line, ultra efficiency, top bend
Ligne lumineuse LED, flexible verticalement, haut rendement
A4431



Temperature de couleur CCT
(@13W) 2700K - 3000K - 4000K
(@7.2W) 2300K - 2700K - 3000K - 3500K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 7.2W) 485 lm - (@4000K & 13W) 965 lm & 115°

Puissance Power
7.2w/m | 13w/m (White)

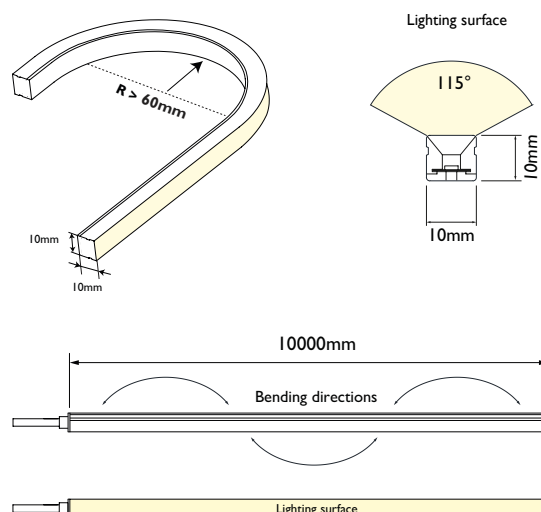
Coupe Cutting Unit
5.95 mm (White)

Dimensions & courbure mini Dimensions & min. bending
10000 (@7.2w) | 5000 (@13w) x 10 x 10 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4331.13.930.IP67.DALI

Power
13w/m
7.2w/m

13
7

CCT & luminous flux

	7.2w/m	13w/m	
2300K	415 lm/m		923
2700K	435 lm/m	935 lm/m	927
3000K	435 lm/m	965 lm/m	930
3500K	455 lm/m		935
4000K	485 lm/m	965 lm/m	940

IP Rating

IP67 IP67

Dimming

No dimming HF
Dali DALI
Dmx DMX
Dimming 0/1 - 10VDC DI0
Casambi CSB

NEO TOP MINI PIXEL RGB

Flexible uniform LED light line, top bend, pixel RGB
Ligne lumineuse LED, flexible verticalement, Digital RGB
A4429



Temperature de couleur **CCT**
RGB

Precision de couleur & IRC **Color consistency & CRI**
OneBinOnly

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
(@RGB) 276 lm & 115°

Puissance **Power**
12w/m (RGB)

Coupe **Cutting Unit**
100mm (RGB)

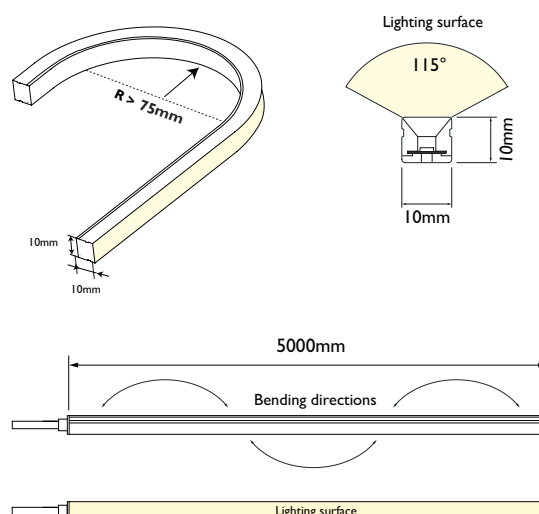
Protocol & adresses **Protocol & addresses**
WS2811 & 10 pixels/m

Dimensions & courbure mini **Dimensions & min. bending**
5000 x 10 x 10 mm | R > 75 mm

Indices de protection & normes **Standards**
IP67 | IK08 | UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
24Vdc | class III

Température d'utilisation **Ambient temperature**
- 25°C / + 45°C



A4329.12.RGBX.IP67.SPI

Power
12w/m

CCT & luminous flux

RGBX 276 lm/m

IP Rating
IP67

Dimming
SPI

12

RGBX

IP67

SPI

NEO TOP MINI 3 SIDES

Flexible uniform LED light line, lit on 3 sides, top bend
Ligne lumineuse LED, flexible verticalement, éclairé sur les 3 côtés
A4410



Temperature de couleur CCT
2100K | 2400K | 2700K | 3000K | 3500K | 4000K | 5000K | 6500K | R/G/B/Y/P

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K-10w) 830 lm - (@4000K-5w) 430 lm | (@RED) 330 lm | (@GREEN) 920 lm
(@BLUE) 1750 lm | (@YELLOW) 300 lm | (@PINK) 350 lm & 210°

Puissance Power
5w/m | 10w/m (white) | 10w/m (R/G/B/Y/P)

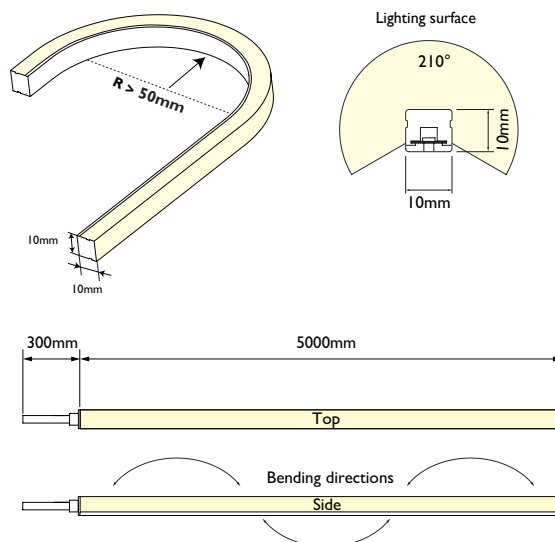
Coupe Cutting unit
35.7mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000 x 10 x 10 mm | > 50 mm

Indices de protection & normes Standards
IP67 - IK08 - Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc - class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4410.10.935.IP67.DALI

Power
10w/m
5w/m

10
5

CCT & luminous flux

	5w/m	10w/m	
2100K	325 lm/m	645 lm/m	921
2400K	345 lm/m	685 lm/m	924
2700K	370 lm/m	740 lm/m	927
3000K	395 lm/m	790 lm/m	930
3500K	360 lm/m	720 lm/m	935
4000K	415 lm/m	830 lm/m	940
5000K	415 lm/m	830 lm/m	950
6000K	405 lm/m	810 lm/m	960

Red	330 lm/m	RED
Green	920 lm/m	GREEN
Blue	175 lm/m	BLUE
Yellow	300 lm/m	YELLOW
Pink	350 lm/m	PINK

IP Rating
IP 67

IP67

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO TOP MINI ASYMETRIC

Flexible uniform LED light line, asymmetric recessed, top bend
Ligne lumineuse LED Asymétrique encastrée, flexible verticalement
A4412



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 430 lm | 120° Asymétrique 10°

Puissance Power
9w/m

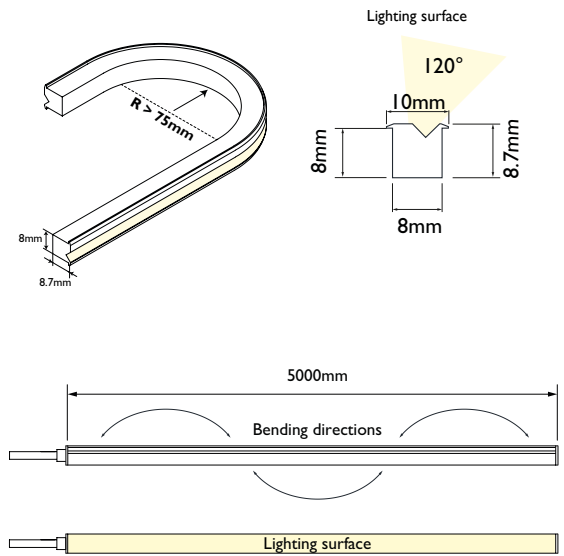
Coupe Cutting Pace
Free Cutting

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 10 x 8.7 mm | > 75 mm

Indices de protection & normes Standards
IP67 | IK03 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4412.9.930.IP67.DMX

Power
9w/m

CCT & luminous flux

2700K	385 lm/m	927
3000K	395 lm/m	930
3500K	415 lm/m	935
4000K	430 lm/m	940
5000K	420 lm/m	950
6000K	420 lm/m	960

IP Rating

IP67 (procédé de moulage sous pression) IP67

Dimming

No dimming

Dali

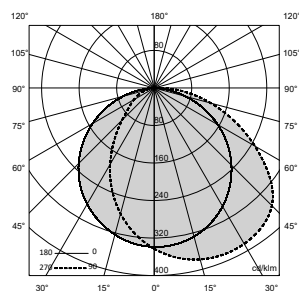
Dmx

Dimming 0/1 - 10VDC

Casambi

HF
DALI
DMX
DI0
CSB

120° Asym 10°



NEO TOP MICRO ASYMETRIC

Flexible uniform LED light line, asymmetric recessed, top bend
Ligne lumineuse LED Asymétrique encastrée, flexible verticalement

A4413



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 520 lm | 120° Asymétrique 30°

Puissance Power
9w/m

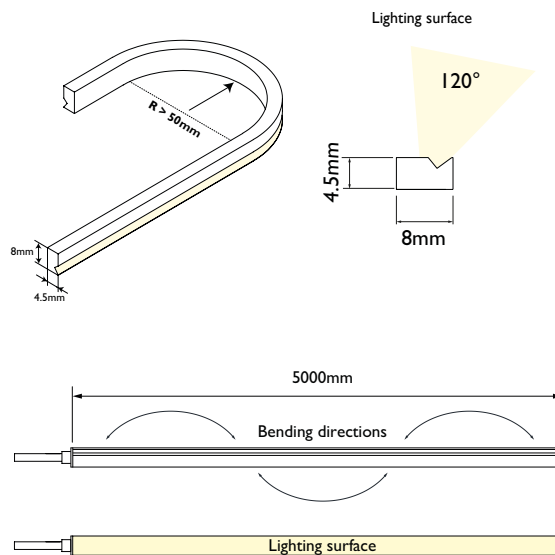
Coupe Cutting Pace
Free Cutting

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 8 x 4.5 mm | > 50 mm

Indices de protection & normes Standards
IP67 | IK03 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4413.9.930.IP54.DMX

Power
9w/m

CCT & luminous flux

2700K	470 lm/m	927
3000K	480 lm/m	930
3500K	506 lm/m	935
4000K	522 lm/m	940
5000K	510 lm/m	950
6000K	510 lm/m	960

IP Rating
IP54

Dimming

No dimming

Dali

Dmx

Dimming 0/1 - 10VDC

Casambi

IP54

HF

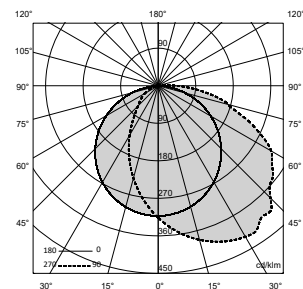
DALI

DMX

D10

CSB

120° Asym 30°



NEO TOP CORNER MINI

Flexible uniform LED light line, mini corner, top bend
Ligne lumineuse LED d'Angle Mini, flexible verticalement
A4481



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 684 lm & 115°

Puissance Power
9w/m

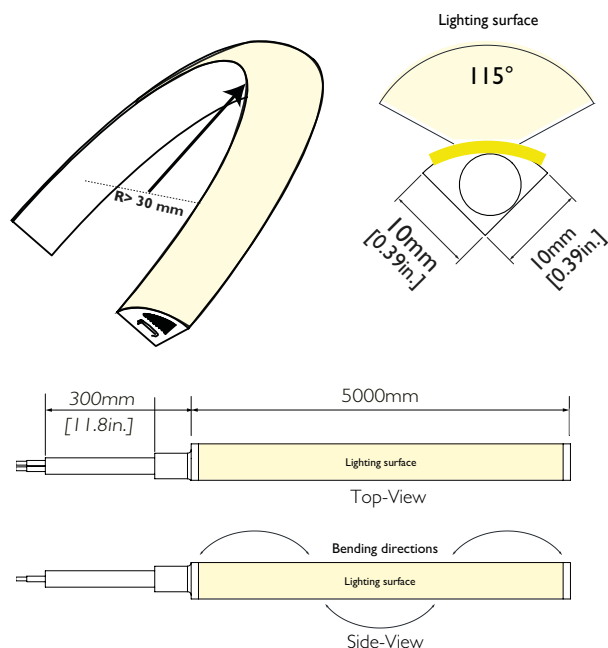
Coupe Cutting Pace
Free Cutting

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 10 x 10 mm | > 30 mm

Indices de protection & normes Standards
IP67 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4481.9.930.IP67.DALI

Power
9w/m

CCT & luminous flux

2700K	615 lm/m	927
3000K	630 lm/m	930
3500K	664 lm/m	935
4000K	684 lm/m	940
5000K	670 lm/m	950
6000K	670 lm/m	960

IP Rating

IP67 (procédé de moulage sous pression)

Dimming

No dimming (W)

Dali

Dmx

Dimming 0/1 - 10VDC (W)

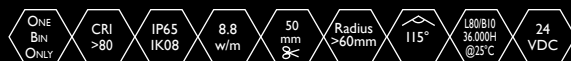
Casambi

HF
DALI
DMX
DI0
CSB



NEO TOP MINI ECO

Flexible uniform LED light line, top bend, 10mm
Ligne lumineuse LED, flexible verticalement, 10mm
A4490



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >80

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 605 lm & 115°

Puissance Power
8.8w/m

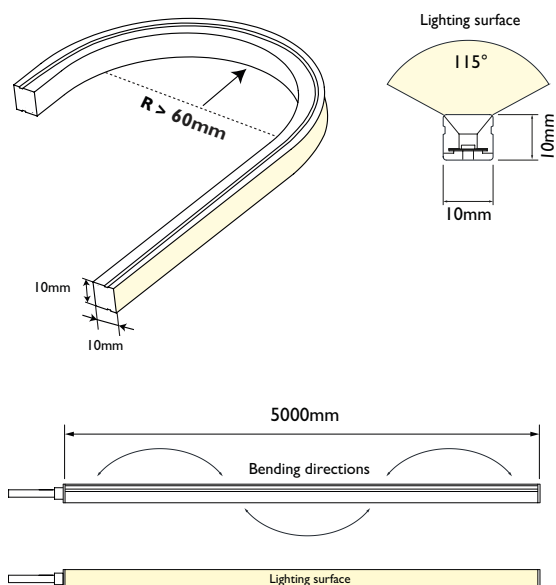
Coupe Cutting unit
50 mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000 x 10 x 10 mm | R > 60 mm

Indices de protection & normes Standards
IP65 - IK08 - Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc - class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4490.9.930.IP65.DALI

Power
8.8w/m

9

CCT & luminous flux

10w/m

2700K	555 lm/m	927
3000K	568 lm/m	930
3500K	585 lm/m	935
4000K	605 lm/m	940
5500K	581 lm/m	955

IP Rating

IP 65 IP65

Dimming

No dimming

Dali HF

Dmx DALI

Dimming 0/1 - 10VDC DMX

Casambi CSB

NEO TOP

Flexible uniform LED light line, top bend
Ligne lumineuse LED, flexible verticalement
A4401



Temperature de couleur CCT
2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K
R / G / B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K-15w) 978 lm - (@4000K-10w) 840lm - (@4000K-5w) 410 lm & 115°

Puissance Power
5w/m - 10w/m - 15w/m (W) | 7.2w/m (R/G) | 12w/m (RGB/RGBW)

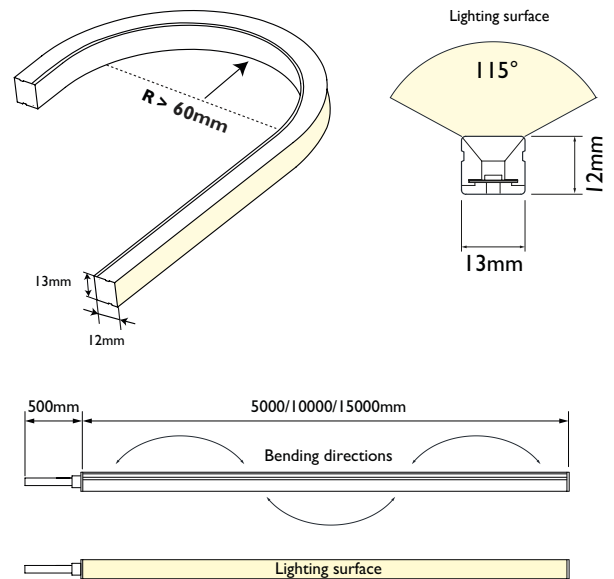
Coupe Cutting Pace
50 mm (W/R/G/B/RGB) | 83.3 mm (RGBW)

Dimensions & courbure mini Dimensions & min. bending g radius
(@W-5w) 15000 l (@W-10w) 10000 l (@W-15w) 5000
(@R/G/B) 10000 l (@RGB/RGBW) 5000 x 13 x 12 mm > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 60°C



A4401.10.927.IP67.DALI

Power				
15w/m		15		
10w/m		10		
5w/m		5		
CCT & luminous flux				
	5w	10w	15w	
2200K	334 lm/m	591 lm/m	739 lm/m	922
2700K	370 lm/m	680 lm/m	819 lm/m	927
3000K	390 lm/m	750 lm/m	909 lm/m	930
3500K	405 lm/m	830 lm/m	970 lm/m	935
4000K	410 lm/m	840 lm/m	978 lm/m	940
5000K	420 lm/m	849 lm/m	1005 lm/m	950
6500K	460 lm/m	858 lm/m	1086 lm/m	965
Red	620/625 nm			RED
Green	525/530 nm			GREEN
Blue	465/470 nm			BLUE
RGB				RGB
RGBW				RGBW
IP Rating				
IP67			IP67	
Dimming				
No dimming			HF	
Dali			DALI	
Dmx			DMX	
Dimming 0/1 - 10VDC			D10	
Casambi			CSB	

NEO TOP HIGH OUTPUT

Flexible uniform LED light line, high output, top bend
Ligne lumineuse LED de haut rendement, flexible verticalement
A4415



Temperature de couleur CCT
1800K | 2100K | 2400K | 2700K | 3000K | 3500K | 4000K | 5000K | 6000K
DW (2700K-6000K) | RGB | RGBW | R/G/B/Y/P

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) | 170 lm | (@DW) 860 lm | (@RGB) 410 lm | (@R) 360 lm
| (@G) 825 lm | (@B) 165 lm | (@Y) 360 lm | (@P) 338 lm | (@RGBW) 560 lm & 120°

Puissance Power
15 w/m

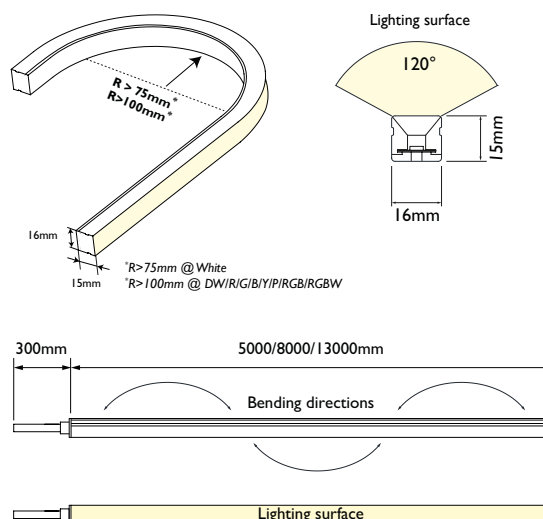
Coupe Cutting unit
White /DW/R/G/B/Y/P 50 mm | RGB /RGBW 62.5mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
8000 x 16 x 15 mm (White) > 75 mm
5000 x 16 x 15 mm (DW / RGB / RGBW) | 13000 x 16 x 15 mm (R/G/B/Y/P) > 100 mm

Indices de protection & normes Standards
IP67 - IK08 - Flame Resistant - UV Resistant - Solvent Resistant - Saltwater Resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc - class III

Température d'utilisation Ambient temperature
- 25°C / + 35°C



A4415.15.927.IP67.DALI6

Power
15w/m

CCT & luminous flux

1800K	880 lm/m
2100K	970 lm/m
2400K	990 lm/m
2700K	1050 lm/m
3000K	1110 lm/m
3500K	1230 lm/m
4000K	1170 lm/m
5000K	1290 lm/m
6000K	1260 lm/m
2700K/6000K	855 lm/m

Custom CCT on request

RGB	320 lm/m
RGBW	490 lm/m
Red	360 lm/m
Green	825 lm/m
Blue	165 lm/m
Yellow	360 lm/m
Pink	338 lm/m

IP Rating
IP 67

Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

15

RGB
RGBW
RED
GREEN
BLUE
YELLOW
PINK

IP67

HF
DALI8
DALI6
DMX
D10
CSB

NEO TOP ULTRA EFFICIENCY

Flexible uniform LED light line, high efficiency, top bend
Ligne lumineuse LED de haut rendement, flexible verticalement
A4432



Temperature de couleur CCT
2200K | 2700K | 3000K | 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K-10W) 1145 lm | (@4000K-15W) 1491 lm | (@DW) 1300 lm & 115°

Puissance Power
10 & 15w/m (W) | 13W (DW)

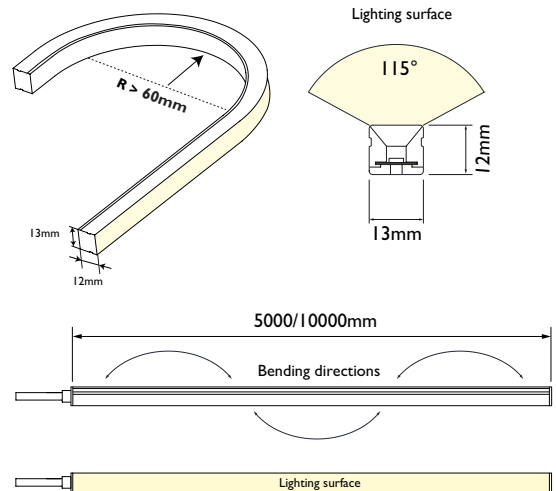
Coupe Cutting Unit
(@W) 6.25 mm | (@DW) 8.33mm

Dimensions & courbure mini Dimensions & min. bending
5000 (@W-15W) | 10000 (@W-10W & DW) x 13 X 12 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 50°C



A4332.10.930.IP67.DALI

Power			
15w/m		15	
13w/m (DW)		13	
10w/m		10	
CCT & luminous flux			
	10w/m	15w/m	
2200K	870 lm/m	1213 lm/m	923
2700K	1030 lm/m	1467 lm/m	927
3000K	1090 lm/m	1508 lm/m	930
4000K	1145 lm/m	1491 lm/m	940
		13w/m	
DW (2200-6000K)	1300 lm/m	DW	
IP Rating			
IP67		IP67	
Dimming			
No dimming		HF	
Dali		DALI	
Dmx		DMX	
Dimming 0/1 - 10VDC		D10	
Casambi		CSB	

NEO TOP DISTANCE

Flexible uniform LED light line, top bend, 48V, up to 50m
Ligne lumineuse LED, flexible verticalement, 48V, jusqu'à 50m
A4450



Temperature de couleur CCT
2200K | 2700K | 3000K | 4000K | 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 400 lm (4.4w) | 1220 lm (10w) & 115°

Puissance Power
4.4w/m | 10w/m

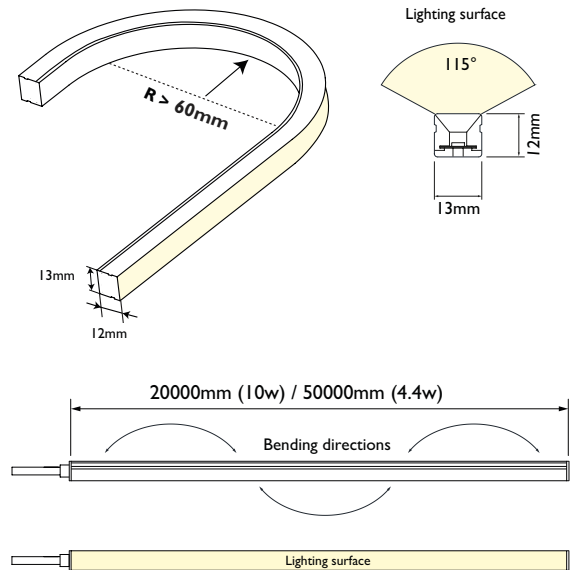
Coupe Cutting Pace
(@4.4w) 100mm | (@10w) 12.5mm

Dimensions & courbure mini Dimensions & min. bending g radius
(@4.4w) 50000 | (@10w) 20000 x 13 x 12mm | R > 60mm

Indices de protection & normes Standards
IP67 | IK08 | resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48Vdc | class III

Température d'utilisation Ambient temperature
- 40°C | + 60°C



A4450.10.930.IP67.DALI

Power
10w/m
4.4w/m

10
4

CCT & luminous flux

	4.4w	10w	
2200K	320 lm/m	910 lm/m	922
2700K	320 lm/m	1100 lm/m	927
3000K	330 lm/m	1150 lm/m	930
4000K	400 lm/m	1220 lm/m	940
6500K	360 lm/m	1170 lm/m	965

IP Rating
IP67

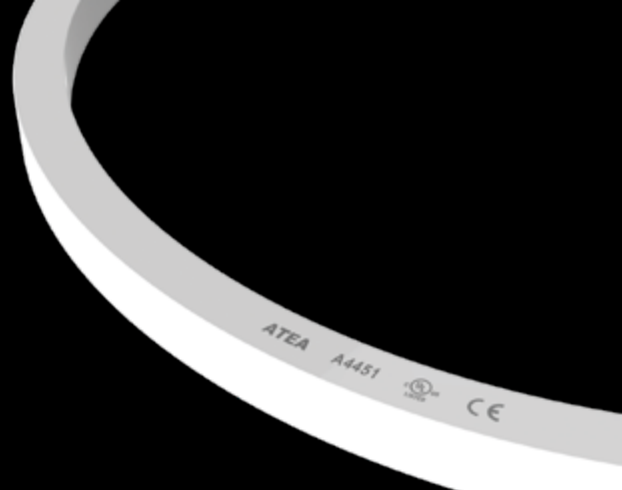
IP67

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO TOP ULTRA DISTANCE

Flexible uniform LED light line, top bend, 48V, up to 170m
Ligne lumineuse LED, flexible verticalement, 48V, jusqu'à 170m
A4451



Temperature de couleur CCT
2200K - 2500K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 5700K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 869lm @12w/m | 320lm @5w/m | 125lm @2w/m & 115°

Puissance Power
2w/m | 5w/m | 12w/m

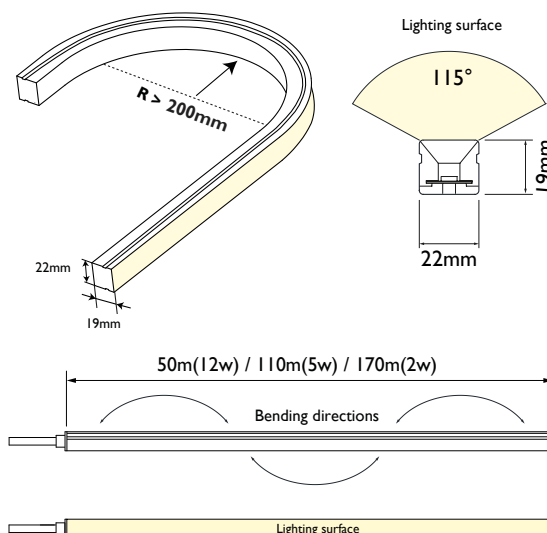
Coupe Cutting Unit
125mm

Dimensions & courbure mini Dimensions & min. bending
170000 (@2w/m) | 110000 (@5w/m) | 50000 (@12w/m) x 22 x 19mm | R > 200 mm
Conditionnement en longueur de 10m maximum - Packaging in lengths of up to 10m maximum

Indices de protection & normes Standards
IP68 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 55°C



A4451.5.930.IP68.DALI

Power

12w/m	12
5w/m	5
2w/m	2

CCT & luminous flux

	12w/m	5w/m	2w/m	
2200K	736 lm/m	280 lm/m	100 lm/m	922
2500K	765 lm/m	290 lm/m	105 lm/m	925
2700K	794 lm/m	300 lm/m	121 lm/m	927
3000K	820 lm/m	307 lm/m	116 lm/m	930
3500K	822 lm/m	310 lm/m	120 lm/m	935
4000K	869 lm/m	320 lm/m	125 lm/m	940
4500K	880 lm/m	330 lm/m	130 lm/m	945
5000K	890 lm/m	340 lm/m	135 lm/m	950
5700K	900 lm/m	350 lm/m	140 lm/m	957
6500K	910 lm/m	360 lm/m	150 lm/m	965

IP Rating

IP68	IP68
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Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming I to 10VDC	D10
Casambi	CSB

NEO TOP PIXEL

Flexible uniform LED light line, top bend, pixel
Ligne lumineuse LED, flexible verticalement, digital
A4419



Temperature de couleur CCT
RGBX | RGBWX (W = 2200K | 2700K | 3000K | 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGB) 297 lm | (@RGB+4000K) 175 lm & 115°

Puissance Power
(RGB) 17.8w/m | (RGBW) 14.5w/m

Coupe Cutting Unit
83.3 mm

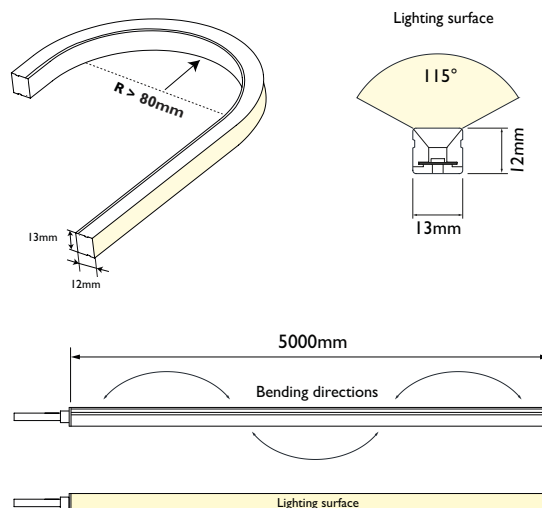
Protocol & adresses Protocol & adresses
(RGB) UCS5603A | (RGBW) UCS7604 & 12 pixels/m

Dimensions & courbure mini Dimensions & min. bending
5000 x 13 x 12 mm | R > 80 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 50°C



A4419.18.RGBX.IP67.SPI

Power

17.8w/m (RGB)
14.5w/m (RGBW)

18
15

CCT & luminous flux

RGBX 297 lm/m
RGBW(4000K) 175 lm/m

RGBX
RGBWX

IP Rating

IP67

IP67

Dimming

SPI

SPI

NEO TOP 3 SIDES

Flexible uniform LED light line, lit on 3 sides, top bend
Ligne lumineuse LED, flexible verticalement, éclairé sur les 3 côtés
A4403



Temperature de couleur CCT
2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K - 10w) 824 lm | (@4000K-5w) 415 lm & 170°

Puissance Power
5 w/m | 10 w/m

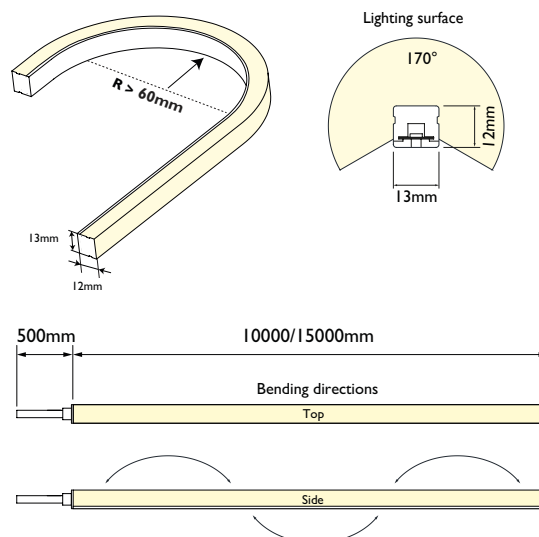
Coupe Cutting unit
50 mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
(@5w) 15000 x (@10w) 10000 x 13 x 12 mm | R > 60 mm

Indices de protection & normes Standards
IP67 - IK08 - Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc - class III

Température d'utilisation Ambient temperature
- 40°C / + 60°C



A4403.10.930.IP67.DALI

Power			
10w/m	10		
5w/m	5		
CCT & luminous flux			
	5w/m	10w/m	
2700K	360 lm/m	667 lm/m	927
3000K	370 lm/m	752 lm/m	930
4000K	415 lm/m	824 lm/m	940
IP Rating			
IP 67	IP67		
Dimming			
No dimming	HF		
Dali	DALI		
Dmx	DMX		
Dimming 0/1 - 10VDC	D10		
Casambi	CSB		

NEO TOP 3 SIDES MINI CUT

Flexible uniform LED light line, lit on 3 sides, top bend
Ligne lumineuse LED, flexible verticalement, éclairé sur les 3 côtés
A4439



Temperature de couleur CCT
2200K - 2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 980 lm & 225°

Puissance Power
10w/m

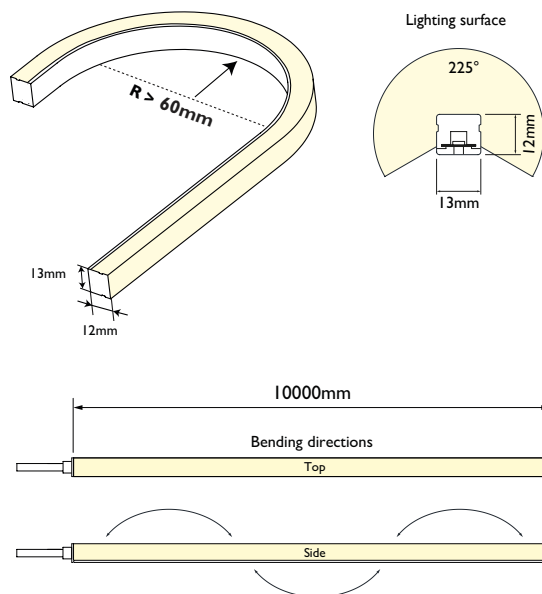
Coupe Cutting Unit
6.25mm

Dimensions & courbure mini Dimensions & min. bending
10000 x 13 x 12 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 50°C



A4439.10.930.IP67.DALI

Power
10w/m

CCT & luminous flux
2200K 770 lm/m
2700K 935 lm/m
3000K 990 lm/m
4000K 980 lm/m

IP Rating
IP67

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

10

923
927
930
940

IP67

HF
DALI
DMX
DI0
CSB

NEO TOP CORNER

Flexible uniform light line, corner, top bend
Ligne lumineuse LED d'angle, flexible verticalement
A4480



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5000K - 6000K - DW (2700K+6000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 960 lm | (@DW) 1040 lm & 115°

Puissance Power
12w/m

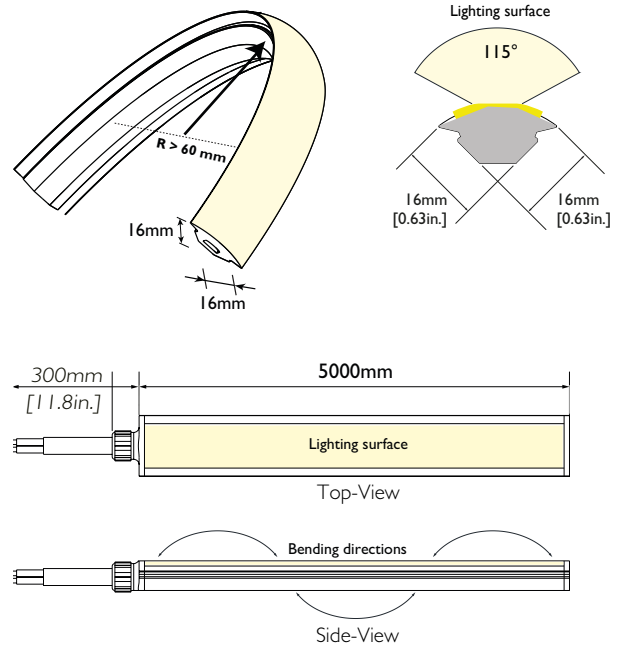
Coupe Cutting Pace
Free-cutting | 35.7mm (@DW)

Dimensions & courbure mini Dimensions & min. bending g radius
5000 x 16 x 16 mm | > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4480.12.930.IP67.DALI6

Power
12w/m

12

CCT & luminous flux

2700K	615 lm/m	927
3000K	883 lm/m	930
3500K	931 lm/m	935
4000K	960 lm/m	940
5000K	940 lm/m	950
6000K	940 lm/m	960

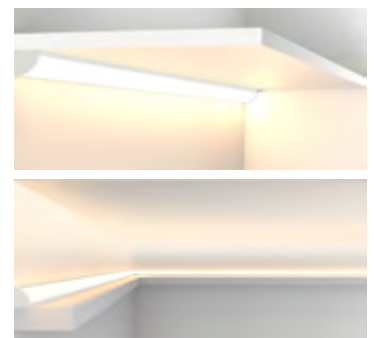
2700K/6000K 1040 lm/m DW

IP Rating

IP67 (procédé de moulage sous pression) IP67

Dimming

No dimming HF
Dali DT8 (DW) DALI8
Dali DT6 DALI6
Dmx DMX
Dimming 0/1 - 10VDC DI0
Casambi CSB



NEO TOP DOME

Flexible uniform LED light line, top bend, 165°
Ligne lumineuse LED, flexible verticalement, faisceau 165°

A4416



Temperature de couleur CCT
2700K - 3000K - 4500K | G/B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000-10w) 834 lm - (@4000-5w) 420 lm & 165°

Puissance Power
5w/m - 10 w/m (W) | 10 w/m (G/B) | 12 w/m (RGB & RGBW)

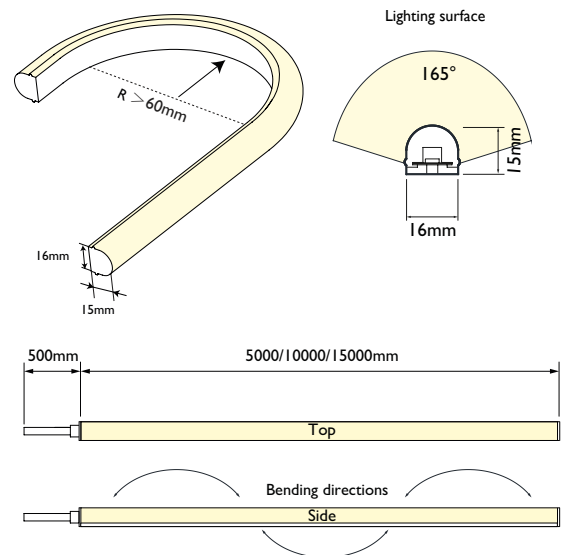
Coupe Cutting unit
50 mm (W | G/B | RGB) | 83.3 mm (RGBW)

Dimensions & Rayon courbure mini Dimensions & min. bending radius
(@W-5w) 15000/(@W-10w&G/B) 10000/(@RGB&RGBW) 5000 x 16 x 15 mm | > 60

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc - class III

Température d'utilisation Ambient temperature
- 40°C / + 60°C



A4416.10.930.IP67.DALI

Power

12w/m	12
10w/m	10
5w/m	5

CCT & luminous flux

	5w/m	10w/m	
2700K	360 lm/m	708 lm/m	927
3000K	390 lm/m	748 lm/m	930
4500K	420 lm/m	834 lm/m	945

Green	525/530 nm	GREEN
Blue	465/470 nm	BLUE

RGB	280 lm/m	RGB
RGBW 4000K	W170 lm/m	RGBW

IP Rating

IP 67	IP67
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Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1 - 10VDC	D10
Casambi	CSB

NEO TOP DIM TO WARM

Flexible uniform LED light line, top bend, Dim to Warm
Ligne lumineuse LED, flexible verticalement, Dim to Warm
A4417



Temperature de couleur CCT
1800K -> 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@2400K Mixte CCT) 516 lm & 120°

Puissance Power
12w/m

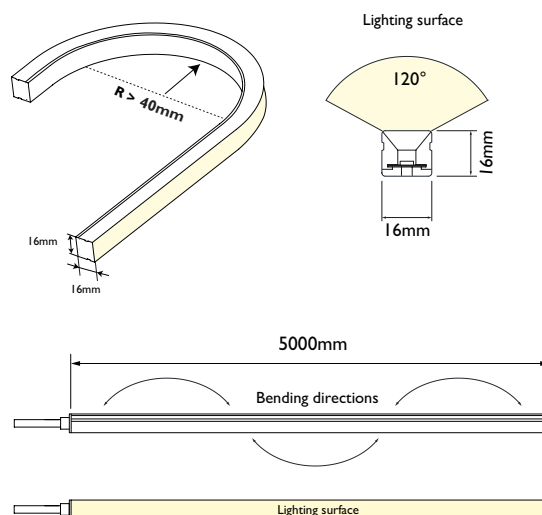
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 16 x 16mm | R > 40 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4417.12.918.930.IP67.DALI6

Power
12w/m

12

CCT & luminous flux
1800K-3000K 516 lm/m

918.930

IP Rating
IP67

IP67

Dimming
Dali DT6

DALI6

NEO TOP XL 30

Wide flexible uniform LED light line, top bend, 30mm
Large ligne lumineuse LED, flexible verticalement, 30mm

A4453



Temperature de couleur CCT

2100K - 2400K - 3000K - 3500K - 4000K - 5000K - 6500K
| DW 2100/6500K | Color (R/G/B/Y/P) | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 1280 lm | (@DW) 1230 lm | (@RGB) 540 lm (@RGBW) 720 lm & 120°

Puissance Power
20w/m

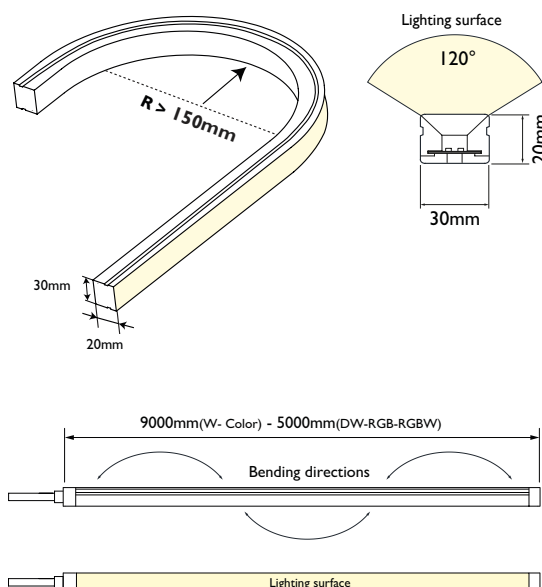
Coupe Cutting Pace
50 mm (W / Color) | 41.67 mm (DW / RGB / RGBW)

Dimensions & courbure mini Dimensions & min. bending g radius
(@DW & RGB & RGBW) 5000 | (W & Color) 9000 x 30 x 20 mm | > 150 mm

Indices de protection & normes Standards
IP67 | IK08 | UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 45°C



A4453.20.930.IP67.DALI6

Power
20w/m

20

CCT & luminous flux

20w/m

2100K	1020 lm/m	921
2400K	1040 lm/m	924
2700K	1210 lm/m	927
3000K	1220 lm/m	930
3500K	1130 lm/m	935
4000K	1280 lm/m	94
5000K	130 lm/m	950
6500K	1180 lm/m	965
DW 2100/6500K	1230 lm/m	DW
Red	530 lm/m	RED
Green	1240 lm/m	GREEN
Blue	270 lm/m	BLUE
Yellow	520 lm/m	YELLOW
Pink	520 lm/m	PINK
RGB	540 lm/m	RGB
RGBW(4000K)	720 lm/m	RGBW

IP Rating

IP67

IP67

Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI8
DALI6
DMX
DI0
CSB

NEO TOP XL 50

Large ligne lumineuse LED, flexible verticalement
Wide flexible uniform LED light line, top bend, 50mm
A4455



Temperature de couleur CCT
2700K - 3000K - 4000K - 5000K - 6000K
| DW 2700K - 6000K | Color (R / G / B / Y / P) | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 869 lm | (@DW) 794 lm | (@RGB) 516 lm | (@RGBW) 524 lm & 120°

Puissance Power
15w/m

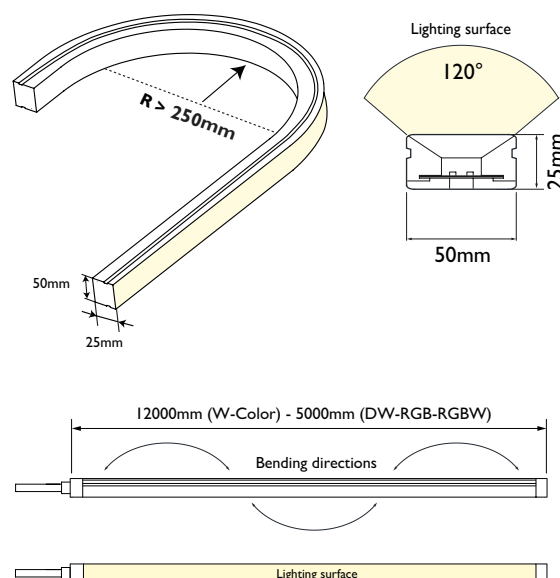
Coupe Cutting Unit
50 mm (White & Color) | 41.67 mm (DW & RGB & RGBW)

Dimensions & courbure mini Dimensions & min. bending
(White & Color) 12000 | (DW & RGB & RGBW) 5000 x 50 x 25 mm | R > 250 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 45°C



A4455.15.930.IP67.DALI6

Power
15w/m

CCT & luminous flux

	15w/m	
2700K	792 lm/m	927
3000K	808 lm/m	930
4000K	896 lm/m	940
5000K	858 lm/m	950
6000K	826 lm/m	965
DW 2100/6000K	794 lm/m	DW
Red	365 lm/m	RED
Green	974 lm/m	GREEN
Blue	216 lm/m	BLUE
Yellow	292 lm/m	YELLOW
Pink	762 lm/m	PINK
RGB	516 lm/m	RGB
RGBW(4000K)	524 lm/m	RGBW

IP Rating
IP67

Dimming
No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

IP67

HF
DALI8
DALI6
DMX
DI0
CSB





NEO TOP POOL

Flexible PVC LED Light Line, top bend, suitable for underwater pool
Ligne LED PVC flexible, adaptée à l'immersion en piscine
A4468



Temperature de couleur CCT
2200K - 2700K - 3000K - 3500K - 4000K - 5700K |
DW 2200K/5700K | R / G / B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >85 (CRI >90 en option)

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 12w - 9w - 6w) 480 lm/m - 360 lm/m - 240 lm/m | (@DW) 360 lm
(@Red) 170 lm | (@Green) 450 lm | (@Blue) 85 lm
(@RGB) 280 lm | (@RGBW) 490 lm & 115°

Puissance Power
(W) 6w/m - 9w/m - 12w/m | (R) 8w/m | (DW - G/B - RGB) 12w/m | (RGBW) 15w/m

Coupe Cutting unit
(W - G/B) 55.6 mm | (DW - R - RGB - RGBW) 83.3 mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
8000/10000/13000/20000 x 16 x 17 mm | R>150 mm

Indices de protection & normes Standards
IP68 - IK08 - Flame/UV/Solvent/Chlorine/Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc - class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C | Mounting surface Température <60°C



A4468.12.857.IP68.DALI6

Power
15w/m (RGBW)
12w/m (W - DW - G/B - RGB)
9w/m (W)
8w/m (R)
6w/m (W)

15
12
9
8
6

CCT & luminous flux

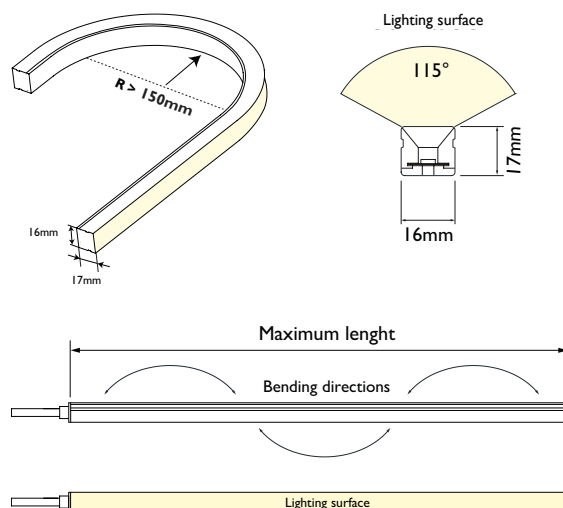
	6w/m	9w/m	12w/m	
2200K	210 lm/m	315 lm/m	420 lm/m	822
2700K	210 lm/m	315 lm/m	420 lm/m	827
3000K	210 lm/m	315 lm/m	420 lm/m	830
3500K	240 lm/m	360 lm/m	480 lm/m	835
4000K	240 lm/m	360 lm/m	480 lm/m	840
5700K	225 lm/m	315 lm/m	450 lm/m	857
2200K/5700K			360 lm/m	DW

Red (8w/m)	170 lm/m	RED
Green (12w/m)	450 lm/m	GREEN
Blue (12w/m)	85 lm/m	BLUE
RGB (12w/m)	280 lm/m	RGB
RGBW (4000K-15w/m)	490 lm/m	RGBW40

IP Rating
IP68

Dimming
No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI8
DALI6
DMX
D10
CSB

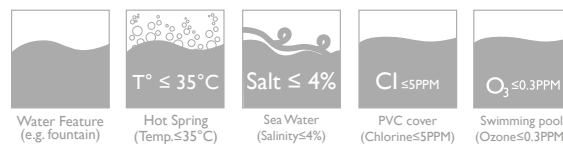


Maximum length

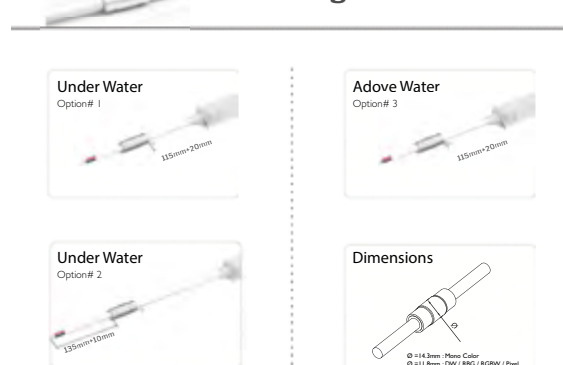
Type	Dual Injection-moulded Connector	
Puissance	Single-end Feed	Double-end Feed
6w/m	20m	40m
8-9w/m	13m	26m
12w/m	10m	20m
15w/m	8m	16m

Applicable
Material : PVC

Maximum underwater depth ≤ 5m

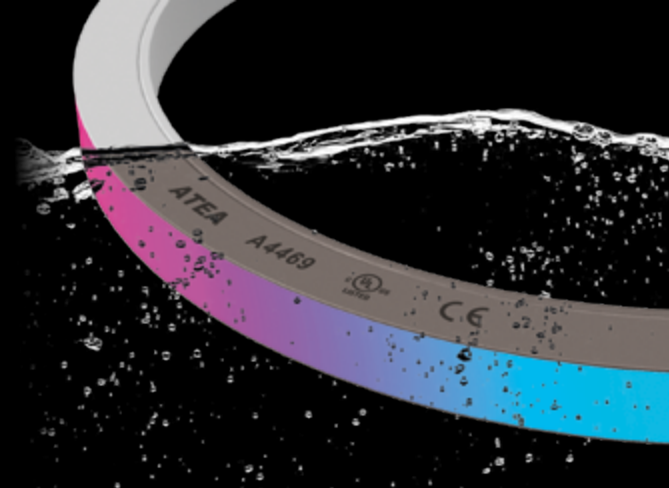


Anti-wicking Ferrule



NEO TOP POOL PIXEL

Flexible PVC LED Light Line, top bend, suitable for underwater pool
Ligne LED PVC flexible, adaptée à l'immersion en piscine
A4471



Temperature de couleur CCT
DW (2200K/5700K) | RGB | RGBW(W = 2700K - 3000K - 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >82

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@DW) 300 lm | (@RGB) 300 lm | (@RGBW) 490 lm & 115°

Puissance Power
(DW) 10w/m | (RGB) 16.5w/m | (RGBW) 22w/m

Coupe Cutting unit
(DW) 100 mm | (RGB - RGBW) 83.3mm

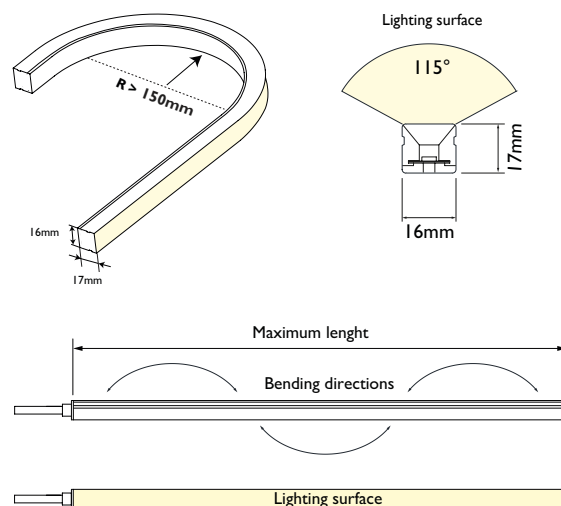
Protocol & adresses Protocol & adresses
(DW) UCS2903 & 10 pixels/m
(RGB) UCS2903 & 12 pixels/m (RGBW) UCS2904 & 12 pixels/m

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000/8000/10000 x 16 x 17 mm | R>150 mm

Indices de protection & normes Standards
IP68 - IK08 - Flame/UV/Solvent/Chlorine/Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc - class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C | Mounting surface Température <60°C

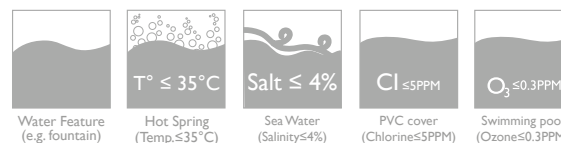


Maximum length

Type	Dual Injection-moulded Connector	
	Single-end Feed	Double-end Feed
10w/m	10m	20m
16.5w/m	8m	16m
22w/m	5m	10m

Applicable
Material : PVC

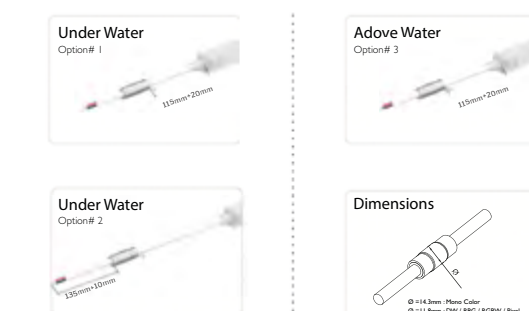
Maximum underwater depth ≤ 5m



A4471.22.RGBWX.IP68.SPI

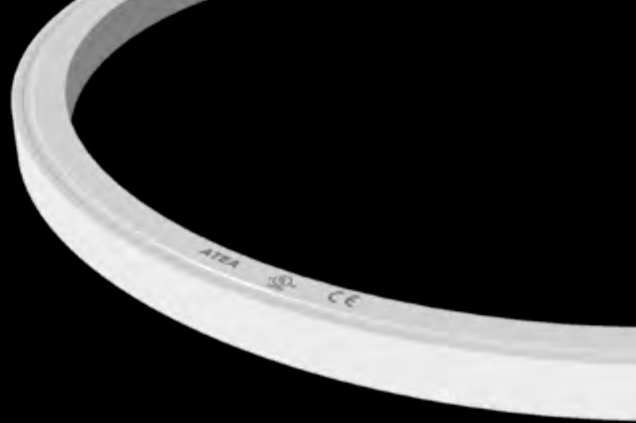
Power		
22w/m (RGBW)	22	
16.5w/m (RGB)	17	
10w/m (DW)	10	
CCT & luminous flux		
DW (10w/m)	300 lm/m	DWX
RGB (16.5w/m)	300 lm/m	RGBX
RGBW (22w/m)	490 lm/m	RGBWX
IP Rating		
IP68	IP68	
Dimming		
SPI	SPI	

Anti-wicking Ferrule



NEO TOP SAUNA

Flexible uniform LED light line, top bend, for Sauna | 110°
Ligne lumineuse LED, flexible verticalement, pour Sauna | 110°
A4443



Temperature de couleur CCT
1600K - 2200K - 2700K - 3000K - 4000K - 6500K | RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 410 lm | (@RGB) 158 lm & 115°

Puissance Power
7.2w/m (RGB) - 5w/m (W)

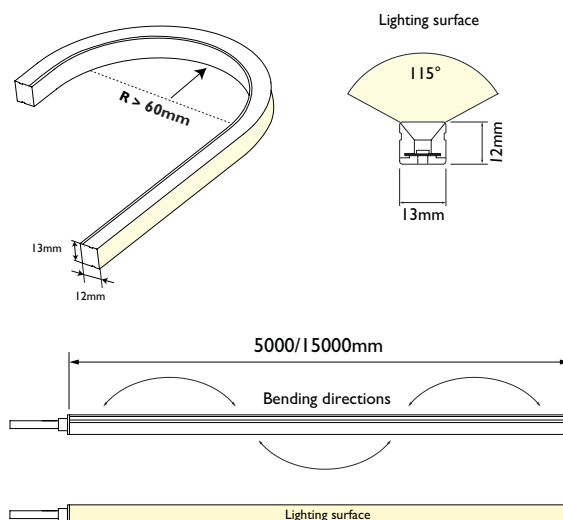
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
(@W) 15000 - (@RGB) 5000 x 13 x 12 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 110°C



A4443.5.930.IP67.DALI

Power

5w/m (W)
7.2w/m (RGB)

5
7

CCT & luminous flux

1600K 180 lm/m
2200K 355 lm/m
2700K 370 lm/m
3000K 390 lm/m
4000K 410 lm/m
6500K 460 lm/m

916
922
927
930
940
965

RGB 158 lm/m

RGB

IP Rating

IP67

IP67

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO SIDE SLIM3

Flexible Uniform LED Light Line, side bend, 3mm
Ligne lumineuse LED, flexible latéralement, 3mm
A4503



Temperature de couleur CCT
2300K - 2700K - 3000K - 4000K | DW(2300K-4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 260 lm | (@Dw) 215 lm & 110°

Puissance Power
7.2w/m

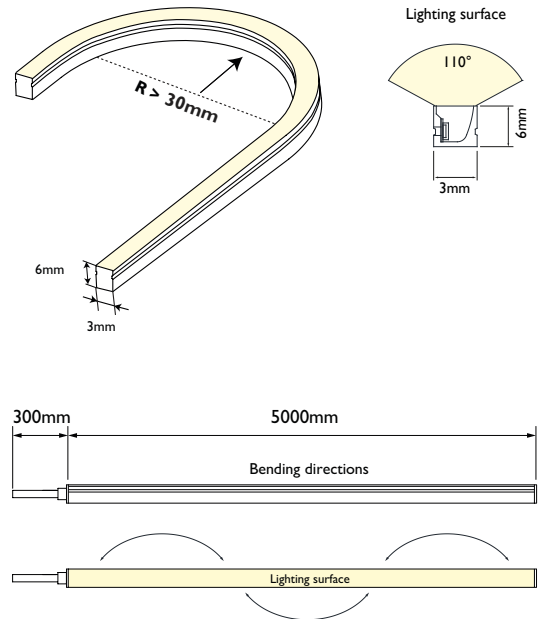
Coupe Cutting Unit
35.7 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 3 x 6 mm | R > 30 mm

Indices de protection & normes Standards
IP54 | K06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4503.7.930.IP54.DALI6

Power
7.2w/m

7

CCT & luminous flux

2300K	170 lm	923
2700K	125 lm	927
3000K	235 lm	930
4000K	260 lm	940
DW(2300K-4000K)	215 lm	DW

IP Rating
IP54

IP54

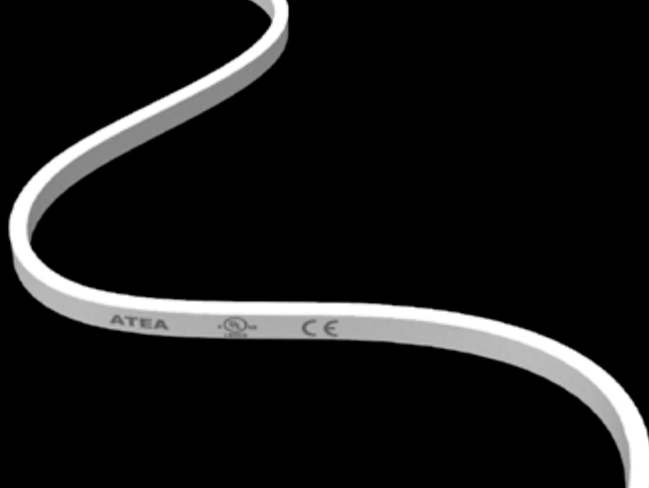
Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI8
DALI6
DMX
DI0
CSB

NEO SIDE SLIM4

Flexible Uniform LED Light Line, side bend, 4mm
Ligne lumineuse LED, flexible latéralement, 4mm
A4504



Temperature de couleur CCT
2300K - 2700K - 3000K - 4000K | DW 2300K/4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 280 lm | (@DW) 220 lm & 120°

Puissance Power
7,2w/m

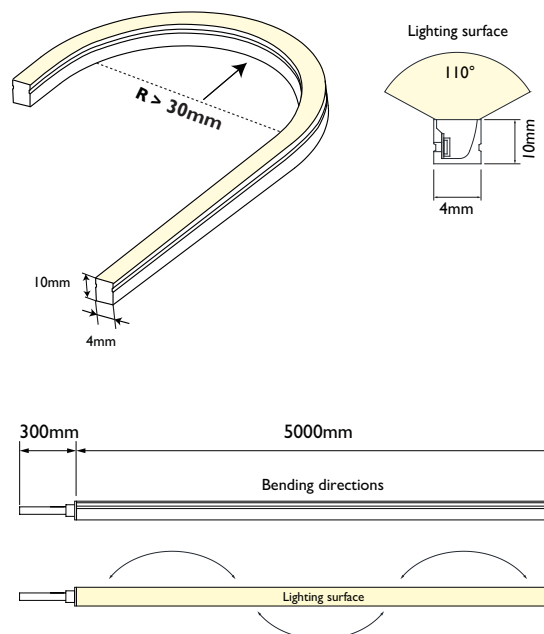
Coupe Cutting unit w
7.14mm (W) | 31.25mm (DW)

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000 x 4 x 10mm | R > 30mm

Indices de protection & normes Standards
IP67 | IK06 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4504.7.930.IP67.DALI6

Power
7.2w/m

7

CCT & luminous flux

2300K	240 lm/m	923
2700K	270 lm/m	927
3000K	285 lm/m	930
4000K	285 lm/m	940

2300K/4000K	220 lm/m	DW
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IP Rating
IP67

IP67

Dimming

No dimming

Dali DT8 (DW)

Dali DT6

Dmx

Dimming 0/1 - 10VDC

Casambi

HF
DALI8
DALI6
DMX
DI0
CSB

NEO SIDE SLIM6

Flexible Uniform LED Light Line, side bend, 6mm
Ligne lumineuse LED, flexible latéralement, 6mm
A4506



Temperature de couleur CCT
2300K - 2700K - 3000K - 4000K - DW 2200K/5500K | RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K-7.2w) 320 lm | (@4000K-3.6w) 170 lm
(@ DW) 269 lm | (@ RGB) 127 lm | (@ RGBW-10w) 415 lm & 115°

Puissance Power
7.2w/m (W) | 3.6w/m (W) | 5w/m (RGBW) | 10w/m (DW-RGB-RGBW)

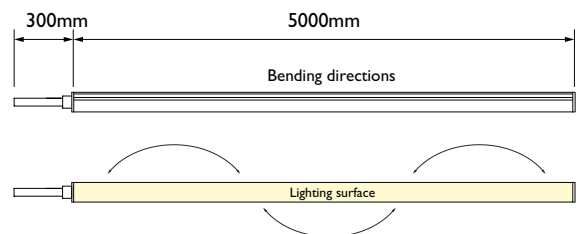
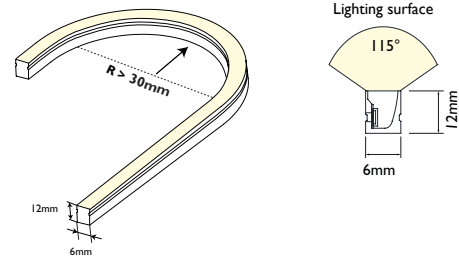
Coupe Cutting unit
8.33mm (W) | 50mm (DW-RGB-RGBW)

Dimensions & Rayon courbure mini Dimensions & min. bending radius
5000 x 6 x 12 mm | R > 30mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 45°C



A4506.7.930.IP67.DALI6

Power

10w/m
7.2w/m
3.6w/m

10
7
4

CCT & luminous flux

	7.2w	3.6w	
2300K	265 lm/m	110 lm/m	923
2700K	280 lm/m	125 lm/m	927
3000K	295 lm/m	150 lm/m	930
4000K	320 lm/m	170 lm/m	940
		10w	
2300K/5500K		269 lm/m	DW
RGB		127 lm/m	RGB
	5w	10w	
RGBW	220 lm/m	415 lm/m	RGBW

IP Rating

IP67 IP67

Dimming

No Dimming HF
Dali DT8 (DW) DALI8
Dali DT6 DALI6
Dmx DMX
Dimming 0/1 - 10VDC DI0
Casambi CSB

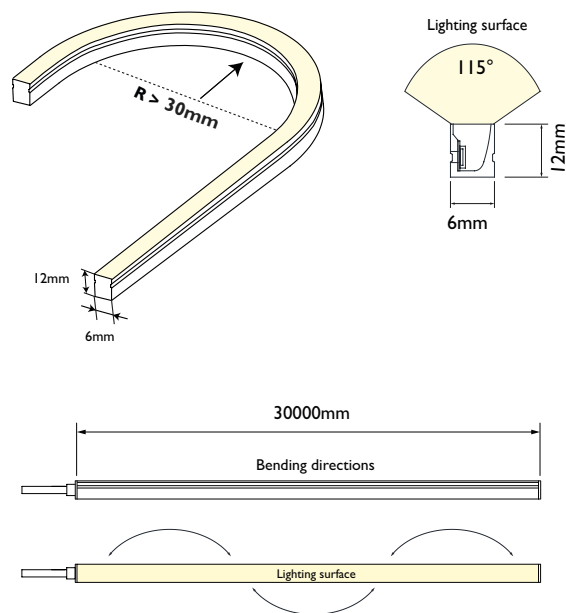


NEO SIDE SLIM6 DISTANCE

Flexible Uniform LED Light Line, 48V, side bend, 6mm
Ligne lumineuse LED, flexible latéralement, 48V, 6mm
A4556



Temperature de couleur CCT 2300K 2700K 3000K 4000K	
Precision de couleur & IRC Color consistency & CRI OneBinOnly >90	
Puissance lumineuse & Angle faisceau Luminous output & Beam angle (@4000K) 190 lm & 115°	
Puissance Power 5.3w/m	
Coupe Cutting Unit 100 mm	
Dimensions & courbure mini Dimensions & min. bending 30000 x 06 x 12 mm R > 30 mm	
Indices de protection & normes Standards IP65 IK06 Flame resistant - UV resistant - Solvent resistant - Saltwater resistant	
Tension alimentation & Classe isolation Input voltage & Class 48 Vdc class III	
Température d'utilisation Ambient temperature - 25°C / + 55°C	



A4556.5.930.IP65.DALI

Power
5.3w/m

5

CCT & luminous flux

2300K	150 lm/m	923
2700K	170 lm/m	927
3000K	170 lm/m	930
4000K	190 lm/m	940

IP Rating
IP65

IP65

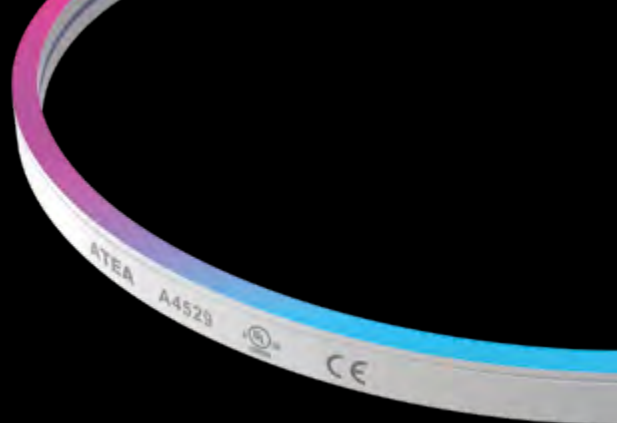
Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
D10
CSB

NEO SIDE SLIM6 PIXEL

Flexible uniform LED light line, side bend, pixel, 6mm
Ligne lumineuse LED, flexible latéralement, Digital, 6mm
A4529



Temperature de couleur **CCT**
RGB

Precision de couleur & IRC **Color consistency & CRI**
OneBinOnly

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
(@RGB) 162 lm & 120°

Puissance **Power**
12.5w/m

Coupe **Cutting Unit**
100 mm

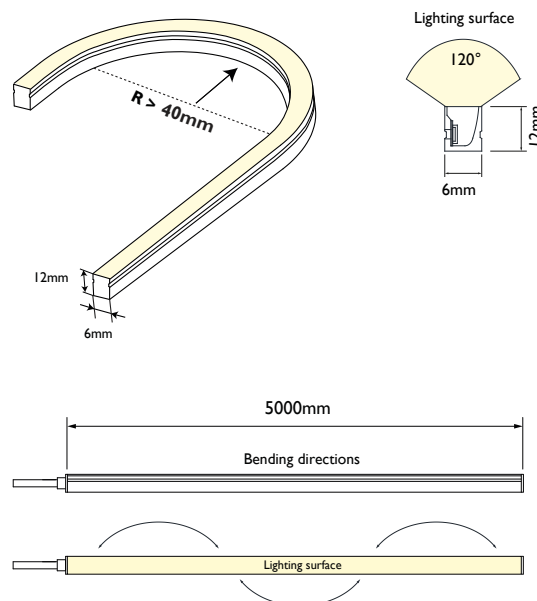
Protocol & adresses **Protocol & adresses**
WS2811 & 10 pixels/m

Dimensions & courbure mini **Dimensions & min. bending**
5000 x 06 x 12 mm | R > 40 mm

Indices de protection & normes **Standards**
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
24 Vdc | class III

Température d'utilisation **Ambient temperature**
- 25°C / + 45°C



A4529.13.RGBX.IP67.SPI

Power
12.5w/m

13

CCT & luminous flux
RGBX 162 lm/m

RGBX

IP Rating
IP67

IP67

Dimming
SPI

SPI

NEO SIDE DIM TO WARM SLIM6

Flexible uniform LED light line, side bend, Dim to Warm
Ligne lumineuse LED, flexible latéralement, Dim to Warm
A4512



Temperature de couleur CCT
1800K -> 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@2400K Mixte CCT) 240 lm & 120°

Puissance Power
10w/m

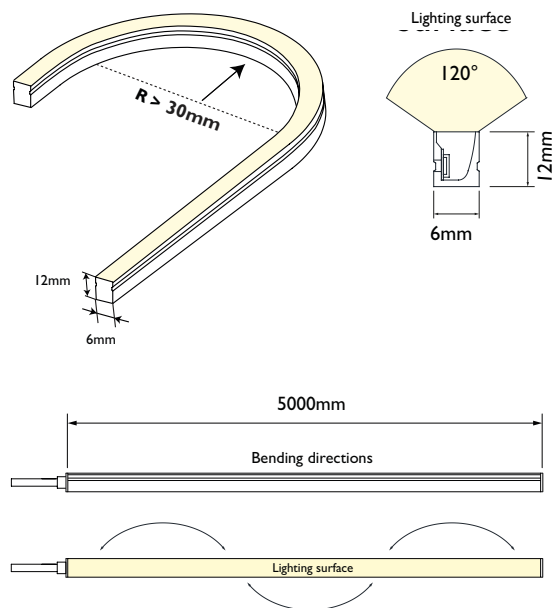
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 06 x 12 mm | R > 30 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4512.10.918.930.IP67.DALI6

Power
10w/m

10

CCT & luminous flux
1800K-3000K 240 lm/m

918.930

IP Rating
IP67

IP67

Dimming
Dali DT6

DALI6

NEO SIDE MINI

Flexible uniform LED light line, side bend, 10mm
Ligne lumineuse LED, flexible latéralement, 10mm
A4510



Temperature de couleur CCT

1800K | 2100K | 2400K | 2700K | 3000K | 3500K | 4000K | 5000K | 6000K | R/G/B/Y/P

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle

(@4000K-10w/m) 660 lm | (@RED) 275 lm | (@GREEN) 540 lm
(@BLUE) 131 lm | (@YELLOW) 246 lm | (@PINK) 452 lm & 120°

Puissance Power

10w/m - 5w/m (W) | 10w/m (R/G/B/Y/P)

Coupe Cutting Unit

35.7 mm

Dimensions & courbure mini Dimensions & min. bending

5000 x 10 x 10 mm | R > 50 mm

Indices de protection & normes Standards

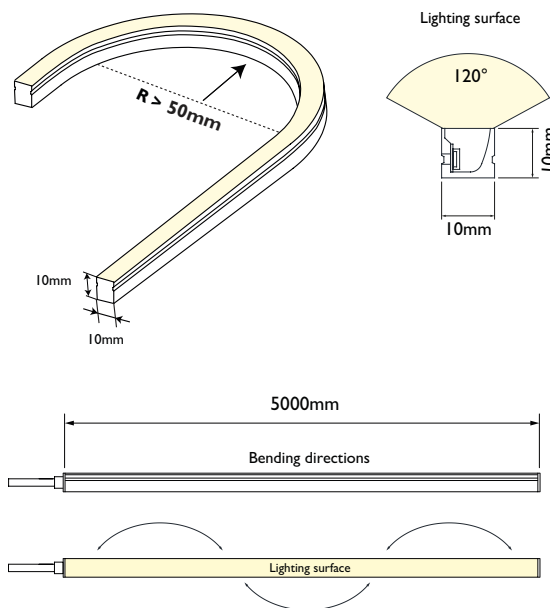
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class

24Vdc | class III

Température d'utilisation Ambient temperature

- 25°C / + 45°C



A4510.10.930.IP67.DALI

Power
10w/m
5w/m

10
5

CCT & luminous flux

	5w/m	10w/m	
1800K	272 lm/m	520 lm/m	918
2100K	279 lm/m	533 lm/m	921
2400K	292 lm/m	562 lm/m	924
2700K	298 lm/m	571 lm/m	927
3000K	322 lm/m	623 lm/m	930
3500K	306 lm/m	593 lm/m	965
4000K	340 lm/m	660 lm/m	940
5000K	346 lm/m	677 lm/m	950
6000K	356 lm/m	690 lm/m	960
	10w/m		
RED	275 lm/m		RED
GREEN	540 lm/m		GREEN
BLUE	131 lm/m		BLUE
YELLOW	246 lm/m		YELLOW
PINK	452 lm/m		PINK

IP Rating
IP67

IP67

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO SIDE MINI ULTRA EFFICIENCY

Flexible uniform LED light line, ultra efficiency, side bend
Ligne lumineuse LED de haut rendement, flexible latéralement
A453 I



Temperature de couleur CCT
(@13w) 2700K - 3000K - 4000K
(@7.2w) 2300K - 2700K - 3000K - 3500K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 7.2w) 370 lm - (@4000K & 13w) 730 lm & 115°

Puissance Power
7.2w/m | 13w/m

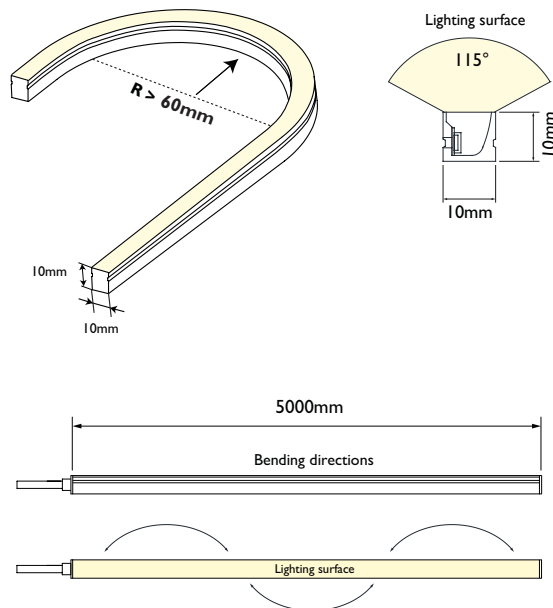
Coupe Cutting Unit
5.95 mm

Dimensions & courbure mini Dimensions & min. bending
10000 x 10 x 10 mm | 5000 x 10 x 10 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A453 I . I3 . 930 . IP67 . DALI

Power
13w/m
7.2w/m

13
7

CCT & luminous flux

	7.2w/m	13w/m	
2300K	320 lm/m		923
2700K	350 lm/m	695 lm/m	927
3000K	350 lm/m	740 lm/m	930
3500K	370 lm/m		930
4000K	370 lm/m	730 lm/m	940

IP Rating
IP67

IP67

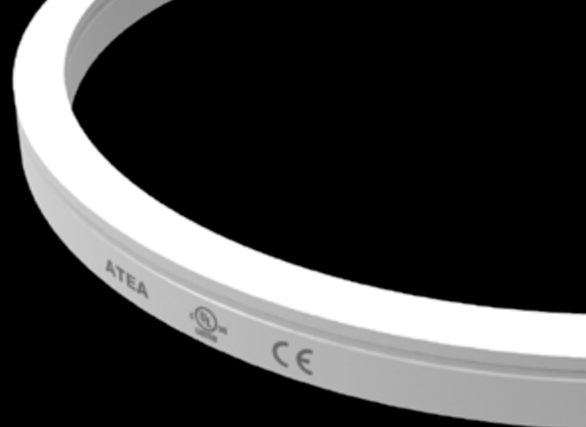
Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO SIDE DIM TO WARM MINI

Flexible uniform LED light line, Dim to Warm, 10mm
Ligne lumineuse LED, flexible latéralement, Dim to Warm, 10mm
A4518



Temperature de couleur CCT
1800K -> 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@2400K Mixte CCT) 264 lm & 120°

Puissance Power
12w/m

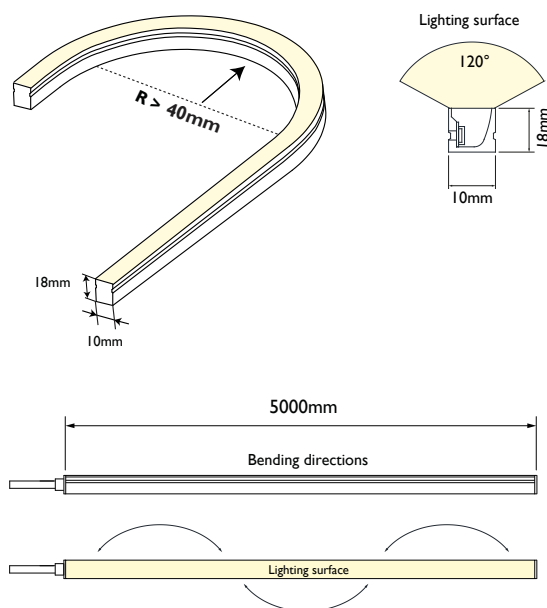
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 10 x 18 mm | R > 40 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4518.12.918.930.IP67.DALI6

Power
12w/m

12

CCT & luminous flux

1800K-3000K 264 lm/m

918.930

IP Rating
IP67

IP67

Dimming
Dali DT6

DALI6

NEO SIDE MINI ECO

Flexible uniform LED light line, side bend, 10mm
Ligne lumineuse LED, flexible latéralement, 10mm
A4590



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5200K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >80

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 570 lm & 115°

Puissance Power
8.8w/m

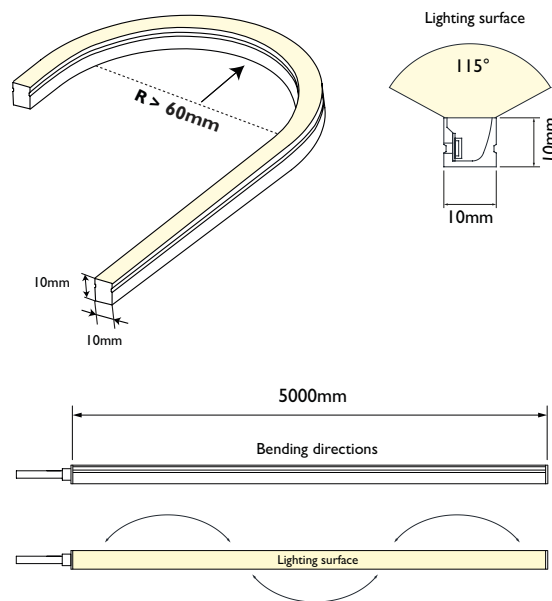
Coupe Cutting Unit
38,46mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 10 x 10 mm | R > 60 mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



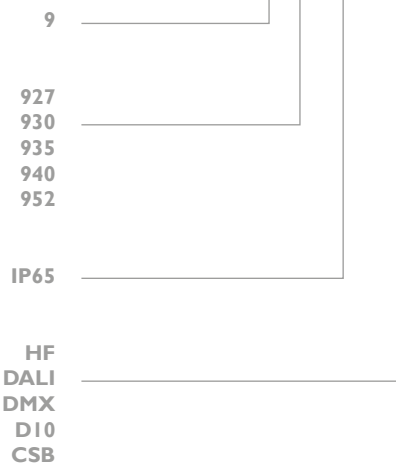
A4590.9.930.IP65.DALI

Power
8.8w/m

CCT & luminous flux
2700K 530 lm/m
3000K 530 lm/m
3500K 560 lm/m
4000K 570 lm/m
5200K 550 lm/m

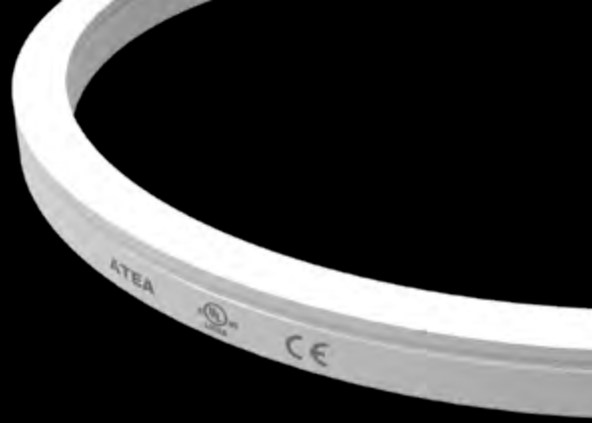
IP Rating
IP65

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi



NEO SIDE

Flexible uniform LED light line, side bend
Ligne lumineuse LED, flexible latéralement
A4501



Temperature de couleur CCT

2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K | R - G - B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle

(@4000K-15w) 702 lm - (@4000K-10w) 669lm - (@4000K-5w) 310lm & 115°

Puissance Power

5w/m - 10w/m - 15w/m (W) | 7.2w/m (R) | 10w/m (G/B) | 12w/m (RGB & RGBW)

Coupe Cutting Pace

50mm (W & R/G/B & RGB) | 83.3mm (RGBW)

Dimensions & courbure mini Dimensions & min. bending g radius

(@W-5w) 15000 - (@W-10w) 10000 - 5000 (@W-15w) x 13 x 12 mm
(@R/G/B) 10000 x 13 x 12 mm | (@RGB/RGBW) 5000 x 13 x 12 mm > 60 mm

Indices de protection & normes Standards

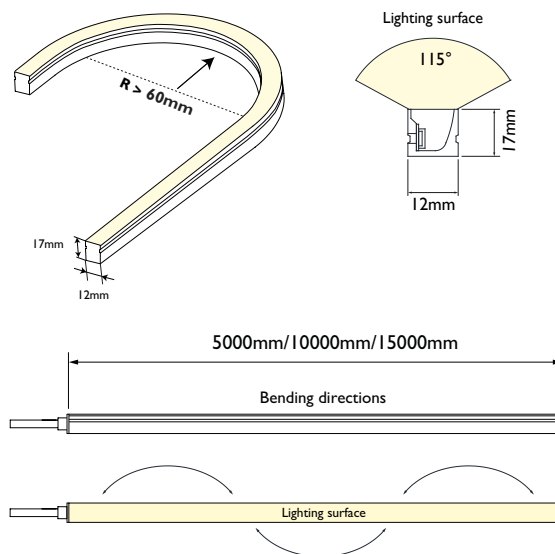
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class

24Vdc | class III

Température d'utilisation Ambient temperature

- 40°C / + 60°C



A4501.10.930.IP67.DALI

Power

15w/m (W)	15
12w/m (RGB - RGBW)	13
10w/m (W - G/B)	10
7.2w/m (R)	7
5w/m (W)	5

CCT & luminous flux

	5w	10w	15w	
2200K	276 lm/m	469 lm/m	541 lm/m	922
2700K	280 lm/m	538 lm/m	646 lm/m	927
3000K	300 lm/m	538 lm/m	648 lm/m	930
3500K	405 lm/m	830 lm/m	970 lm/m	935
4000K	310 lm/m	669 lm/m	702 lm/m	940
5000K	320 lm/m	649 lm/m	750 lm/m	950
6500K	320 lm/m	632 lm/m	810 lm/m	965

Red	620/625 nm	RED
Green	525/530 nm	GREEN
Blue	465/470 nm	BLUE
RGB		RGB
RGBW		RGBW

IP Rating

IP67	IP67
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Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1 - 10VDC	DI0
Casambi	CSB

NEO SIDE HIGH OUTPUT

Flexible uniform LED light line, high output, side bend
Ligne lumineuse LED de haut rendement, flexible latéralement
A4515



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K
DW (2700K + 5400K) | R/G/B/Y/P: RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 1050 lm | (@DW) 1035 lm | (@R) 435 lm | (@G) 825 lm
(@B) 180 lm | (@Y) 450 lm | (@P) 720 lm | (@RGB) 450 lm & 120°

Puissance Power
15w/m

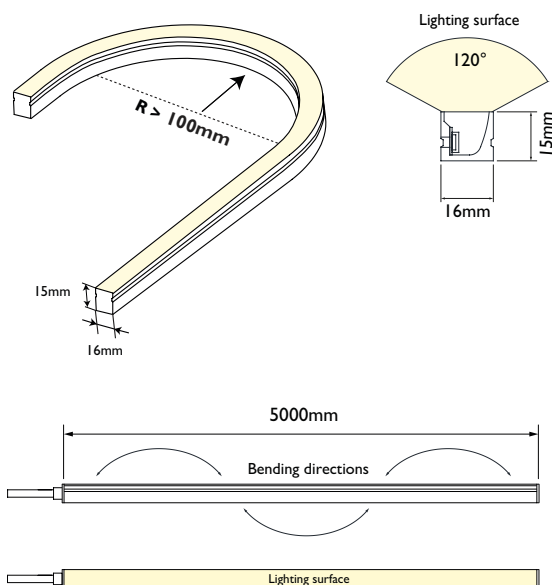
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
(W & R/G/B/Y/P) 13000 x 16 x 15 mm | (DW & RGB) 5000 x 16 x 15 mm | R > 100 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 35°C



A4515.15.930.IP67.DALI6

Power
15w/m

15

CCT & luminous flux

1800K	800 lm/m	918
2100K	840 lm/m	921
2400K	915 lm/m	924
2700K	915 lm/m	927
3000K	960 lm/m	930
3500K	930 lm/m	935
4000K	1050 lm/m	940
5000K	1080 lm/m	950
6000K	1050 lm/m	960
DW (2700K/5400K)	1035 lm/m	DW
Red	435 lm/m	RED
Green	825 lm/m	GREEN
Blue	180 lm/m	BLUE
Yellow	450 lm/m	YELLOW
Pink	720 lm/m	PINK
RGB	450 lm/m	RGB

IP Rating
IP67

IP67

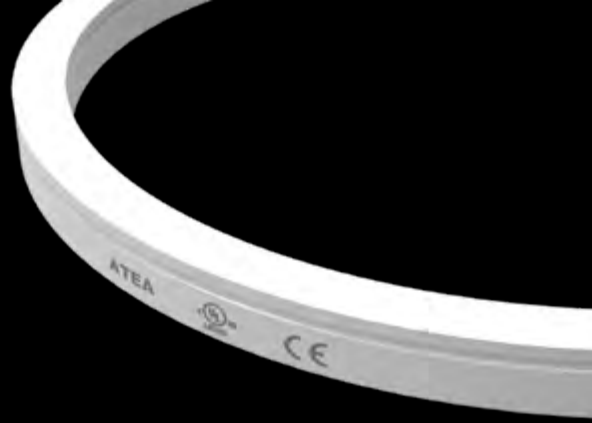
Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI8
DALI6
DMX
D10
CSB

NEO SIDE ULTRA EFFICIENCY

Flexible uniform LED light line, ultra efficiency, side bend
Ligne lumineuse LED de haut rendement, flexible latéralement
A4532



Temperature de couleur CCT
2200K - 2700K - 3000K - 4000K - DW (2200-6000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K-10W) 795 lm | (@4000K-15W) 1000 lm | (@DW) 880 lm & 115°

Puissance Power
10 & 15w/m (W) | 14w/m (DW)

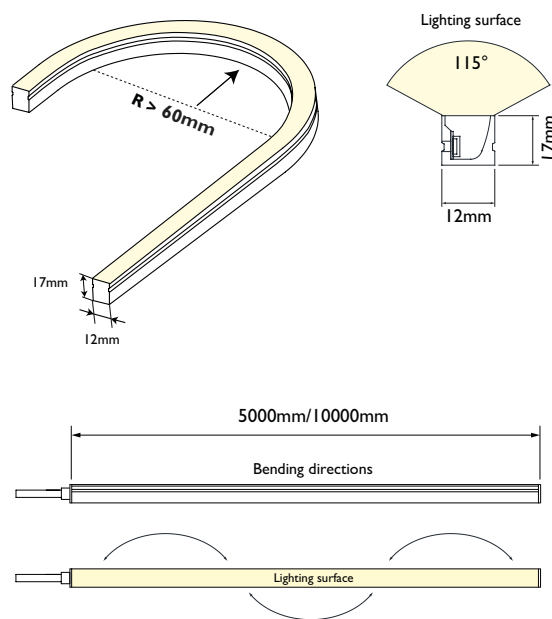
Coupe Cutting Unit
(@W) 6.25 mm | (@DW) 4.29mm

Dimensions & courbure mini Dimensions & min. bending
5000 (@W-10W) / 10000 (@W-15W & DW) x 12 X 17 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 50°C



A4532.10.930.IP67.DALI6

Power

15w/m	15
14w/m	14
10w/m	10

CCT & luminous flux

	10 w/m	15 w/m	
2200K	605 lm/m	840 lm/m	922
2700K	730 lm/m	1030 lm/m	927
3000K	775 lm/m	1033 lm/m	930
4000K	795 lm/m	1000 lm/m	940
		14 w/m	
DW (2200-6000K)	880 lm/m		DW

IP Rating

IP67	IP67
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Dimming

No dimming	HF
Dali DT8 (DW)	DALI8
Dali DT6	DALI6
Dmx	DMX
Dimming 0/1 - 10VDC	D10
Casambi	CSB

NEO SIDE DISTANCE

Flexible uniform LED light line, side bend, 48V, up to 50m
Ligne lumineuse LED, flexible latéralement, 48V, jusqu'à 50m
A4550



Temperature de couleur CCT
2200K | 2700K | 3000K | 4000K | 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 300 lm (4.4w) | 890 lm (10w) & 115°

Puissance Power
4.4w/m | 10w/m

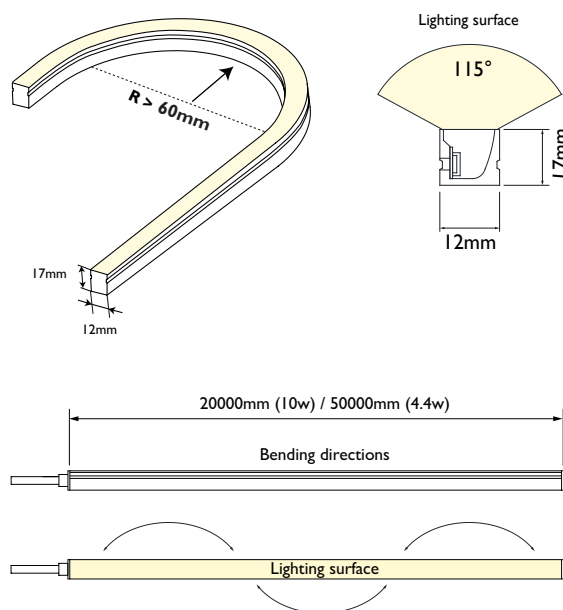
Coupe Cutting Unit
(@4.4w) 100mm | (@10w) 12.5mm

Dimensions & courbure mini Dimensions & min. bending
(@4.4w) 50000 | (@10w) 20000 x 12 x 17mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 50°C



A4550.4.930.IP67.DALI

Power
10w/m
4.4w/m

10
4

CCT & luminous flux

	4.4w	10w	
2200K	220 lm/m	650 lm/m	922
2700K	220 lm/m	770 lm/m	927
3000K	230 lm/m	815 lm/m	930
4000K	300 lm/m	890 lm/m	940
6500k	250 lm/m	860 lm/m	965

IP Rating
IP67

IP67

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO SIDE ULTRA DISTANCE

Flexible uniform LED light line, side bend, 48V, up to 170m
Ligne lumineuse LED, flexible latéralement, 48V, jusqu'à 170m
A4551



Temperature de couleur CCT
2200K - 2500K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 5700K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 747lm @12w/m | 309 lm @5w/m | 115 lm @2w/m & 115°

Puissance Power
2w/m | 5w/m | 12w/m

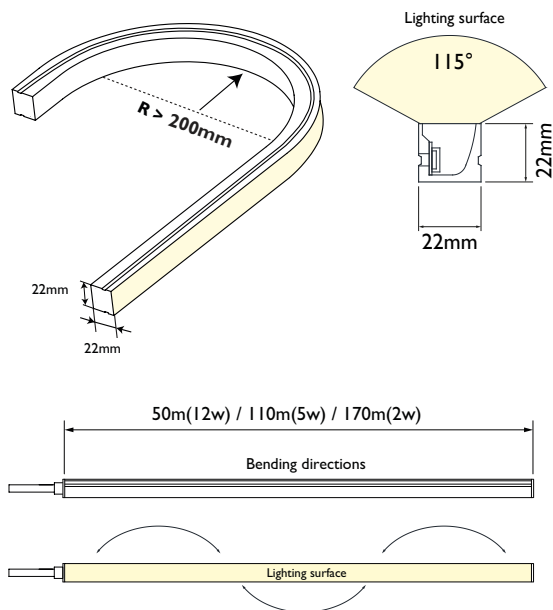
Coupe Cutting Unit
125mm

Dimensions & courbure mini Dimensions & min. bending
150000 (@2w/m) | 90000 (@5w/m) | 50000 (@12w/m) x 22 x 22mm | R > 200 mm
Conditionnement en longueur de 10m maximum - Packaging in lengths of up to 10m maximum

Indices de protection & normes Standards
IP68 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 55°C



A4551.12.930.IP68.DALI

Power

12w/m	12
5w/m	5
2w/m	2

CCT & luminous flux

	12w/m	5w/m	2w/m
2200K	640 lm/m	277 lm/m	85 lm/m
2500K	660 lm/m	278 lm/m	90 lm/m
2700K	670 lm/m	260 lm/m	100 lm/m
3000K	685 lm/m	248 lm/m	106 lm/m
3500K	690 lm/m	301 lm/m	110 lm/m
4000K	747 lm/m	309 lm/m	115 lm/m
4500K	710 lm/m	315 lm/m	120 lm/m
5000K	730 lm/m	320 lm/m	125 lm/m
5700K	730 lm/m	330 lm/m	130 lm/m
6500K	740 lm/m	340 lm/m	135 lm/m

IP Rating

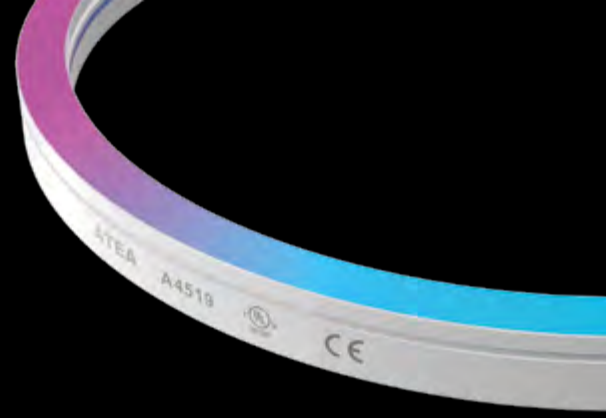
IP68	IP68
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Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 1 to 10VDC	D10
Casambi	CSB

NEO SIDE PIXEL

Flexible uniform LED light line, side bend, pixel
Ligne lumineuse LED, flexible latéralement, Digital
A4519



Temperature de couleur CCT
RGBX | RGBWX (W = 2200K | 2700K | 3000K | 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@RGB) 230 lm | (@RGB+4000K) 110 lm & 115°

Puissance Power
(RGB) 17.8w/m | (RGBW) 14.5w/m

Coupe Cutting Unit
83.3 mm

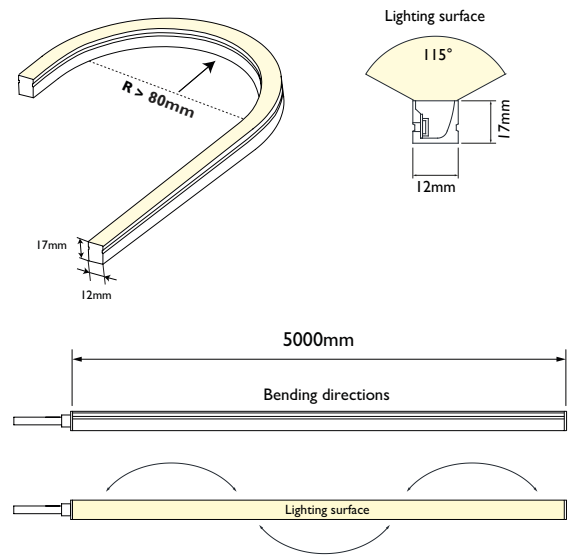
Protocol & adresses Protocol & adresses
(RGB) UCS5603A | (RGBW) UCS7604 & 12 pixels/m

Dimensions & courbure mini Dimensions & min. bending
5000 x 12 x 17 mm | R > 80 mm

Indices de protection & normes Standards
IP67 | K08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 50°C



A4519.18.RGBWX.940.IP67.SPI

Power
17.8w/m (RGB)
14.5w/m (RGBW)

CCT & luminous flux
RGBX 297 lm/m
RGBW(4000K) 175 lm/m

IP Rating
IP67

Dimming
SPI

RGBX
RGBWX

IP67

SPI

NEO SIDE DIM TO WARM

Flexible uniform LED light line, side bend, Dim to Warm
Ligne lumineuse LED, flexible latéralement, Dim to Warm
A4517



Temperature de couleur CCT
1800K -> 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@2400K Mixte CCT) 450 lm & 120°

Puissance Power
12w/m

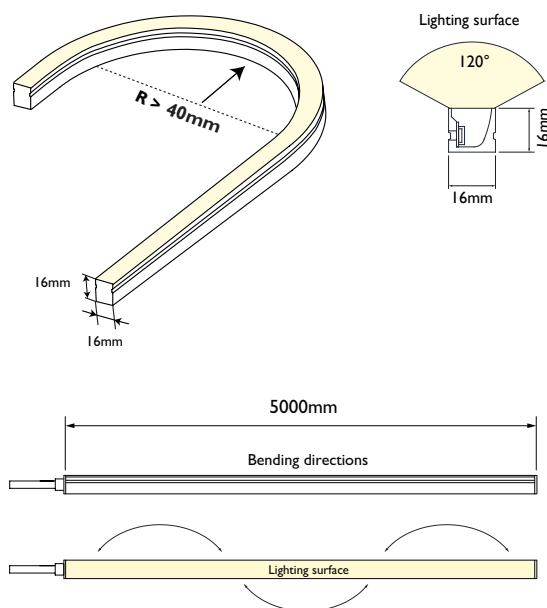
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 16 x 16 mm | R > 40 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4517.12.918.930.IP67.DALI6

Power
12w/m

12

CCT & luminous flux
1800K-3000K 450 lm/m

918.930

IP Rating
IP67

IP67

Dimming
Dali DT6

DALI6

NEO SIDE XL 30

Wide flexible uniform LED light line, side bend, 30mm
Large ligne lumineuse LED, flexible latéralement

A4553



Temperature de couleur CCT
2700K - 3000K - 4000K - 6500K | DW 2700K/6500K
Color (R / G / B / Y / P) | R/G/B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 743 lm | (@DW) 650 lm | (@RGB) 375 lm | (@RGBW) 542 lm & 120°

Puissance Power
15w/m

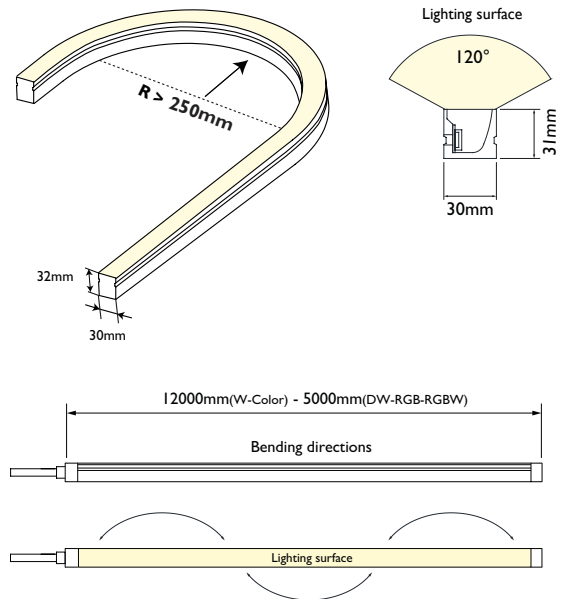
Coupe Cutting Unit
50mm (W & Color) | 62,5mm (DW) | 83.3mm (RGB & RGBW)

Dimensions & courbure mini Dimensions & min. bending g radius
(White & Color) | 2000 | (DW & RGB & RGBW) 5000 x 50 x 25 mm | R > 250 mm

Indices de protection & normes Standards
IP67 | IK08 | UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C | + 45°C



A4553.15.930.IP67.DALI6

Power
15w/m

15

CCT & luminous flux

	15w/m	
2700K	645 lm/m	927
3000K	660 lm/m	930
4000K	743 lm/m	940
6500K	670 lm/m	965
DW 2700/6500K	650 lm/m	DW
Red	284 lm/m	RED
Green	632 lm/m	GREEN
Blue	149 lm/m	BLUE
Yellow	195 lm/m	YELLOW
Pink	581 lm/m	PINK
RGB	375 lm/m	RGB
RGBW (4000K)	542 lm/m	RGBW

IP Rating
IP67

IP67

Dimming

No dimming
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI8
DALI6
DMX
DI0
CSB





NEO SIDE POOL

Flexible PVC LED Light Line, side bend, suitable for underwater
Ligne LED PVC flexible, adaptée à l'immersion en piscine
A4568



Temperature de couleur CCT
2200K - 2700K - 3000K - 3500K - 4000K - 5700K |
DW (2200K/5700K) | R / G / B | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >85 (CRI >90 en option)

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 12w - 9w - 6w) 450 lm/m - 340 lm/m - 225 lm/m | (@DW) 360 lm
(@Red) 150 lm | (@Green) 400 lm | (@Blue) 65 lm
(@RGB) 280 lm | (@RGBW) 455 lm | 115°

Puissance Power
(W) 6w/m - 9w/m - 12w/m | (R) 8w/m | (DW - G/B - RGB) 12w/m | (RGBW) 15w/m

Coupe Cutting unit
(W - G/B) 55.6 mm | (DW - R - RGB - RGBW) 83.3 mm

Dimensions & Rayon courbure mini Dimensions & min. bending radius
8000/10000/13000/20000 x 16 x 17 mm | R>150 mm

Indices de protection & normes Standards
IP68 - IK08 - Flame/UV/Solvent/Chlorine/Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc - class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C | Mounting surface Température <60°C



A4568.12.857.IP68.DALI6

Power
15w/m (RGBW)
12w/m (W - DW - G/B - RGB)
9w/m (W)
8w/m (R)
6w/m (W)

15
12
9
8
6

CCT & luminous flux

	6w/m	9w/m	12w/m	
2200K	200 lm/m	300 lm/m	400 lm/m	822
2700K	200 lm/m	300 lm/m	400 lm/m	827
3000K	200 lm/m	300 lm/m	400 lm/m	830
3500K	225 lm/m	340 lm/m	450 lm/m	835
4000K	225 lm/m	340 lm/m	450 lm/m	840
5700K	200 lm/m	300 lm/m	400 lm/m	857
2200K/5700K			360 lm/m	DW

	150 lm/m	400 lm/m	65 lm/m	280 lm/m	455 lm/m
Red (12w/m)					
Green (12w/m)					
Blue (12w/m)					
RGB (12w/m)					
RGBW (4000K-15w/m)					

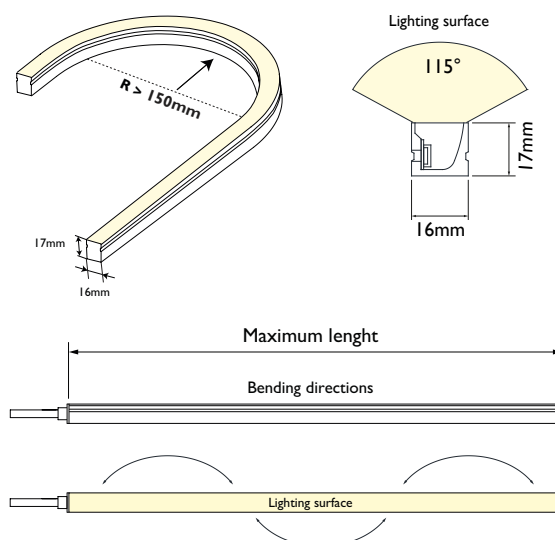
IP Rating

IP68

Dimming

No dimming
Dali
Dali DT8 (DW)
Dali DT6
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DALI8
DALI6
DMX
DI0
CSB

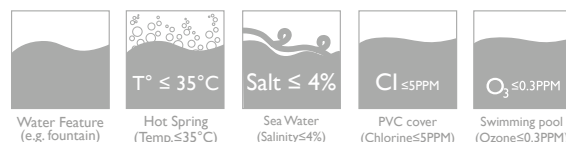


Maximum length

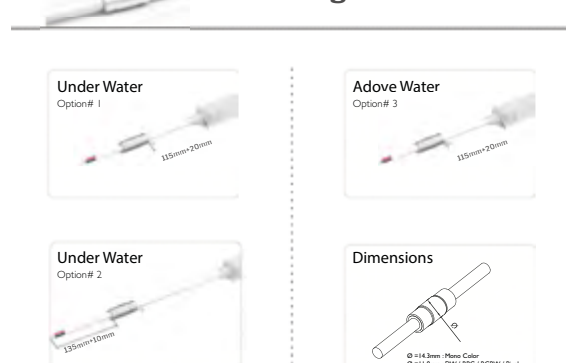
Type	Dual Injection-moulded Connector	
Puissance	Single-end Feed	Double-end Feed
6w/m	20m	40m
8-9w/m	13m	26m
12w/m	10m	20m
15w/m	8m	16m

Applicable
Material : PVC

Maximum underwater depth ≤ 5m

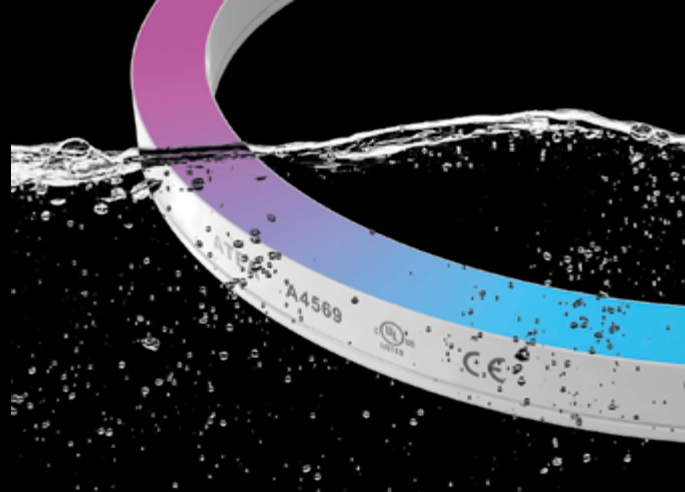
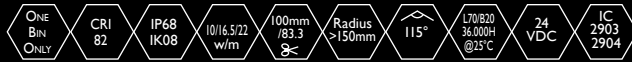


Anti-wicking Ferrule



NEO SIDE POOL PIXEL

Flexible PVC LED Light Line, side bend, suitable for underwater
Ligne LED PVC flexible, adaptée à l'immersion en piscine
A457I



Temperature de couleur CCT
DW (2200K/5700K) | RGB | RGBW(W = 2700K - 3000K - 4000K)

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >82

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@DW) 300 lm | (@RGB) 300 lm | (@RGBW) 490 lm & 115°

Puissance Power
(DW) 10w/m | (RGB) 16.5w/m | (RGBW) 22w/m

Coupe Cutting Unit
(DW) 100 mm | (RGB - RGBW) 83.3mm

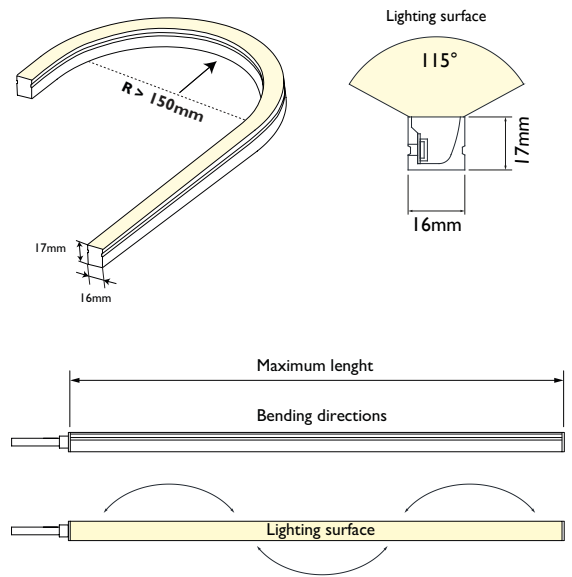
Protocol & adresses Protocol & adresses
(DW) UCS2903 & 10 pixels/m
(RGB) UCS2903 & 12 pixels/m | (RGBW) UCS2904 & 12 pixels/m

Dimensions & courbure mini Dimensions & min. bending
5000/8000/10000 x 16 x 17 mm | R>150 mm

Indices de protection & normes Standards
IP68 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C | Mounting surface Température <60°C



Maximum lenght

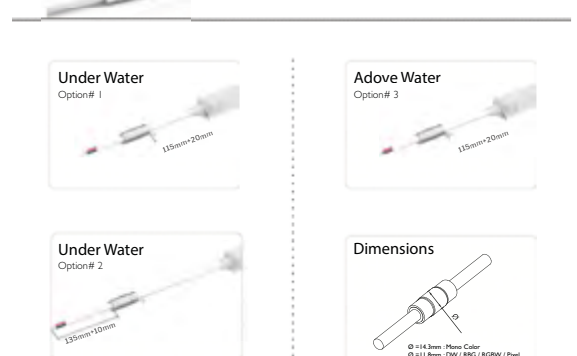
Type	Dual Injection-moulded Connector	
Puissance	Single-end Feed	Double-end Feed
10w/m	10m	20m
16.5w/m	8m	16m
22w/m	5m	10m

Applicable
Material : PVC

Maximum underwater depth ≤ 5m

Water Feature (e.g. fountain)	Hot Spring (Temp. ≤ 35°C)	Sea Water (Salinity ≤ 4%)	PVC cover (Chlorine ≤ 5PPM)	Swimming pool (Ozone ≤ 0.3PPM)
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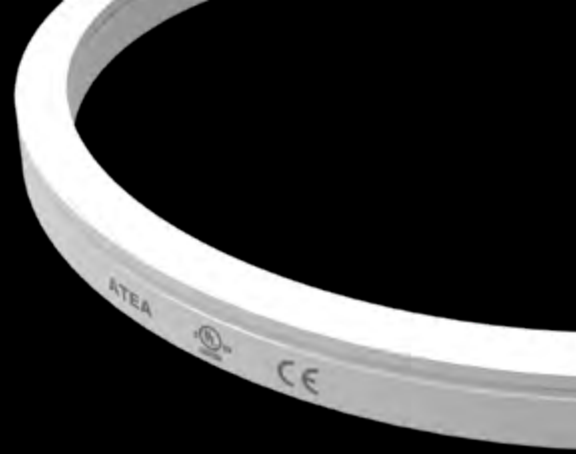
Anti-wicking Ferrule



A457I.22.RGBWX.IP68.SPI				
Power				
22w/m (RGBW)		22		
16.5w/m (RGB)		17		
10w/m (DW)		10		
CCT & luminous flux				
DW (10w/m)	300 lm/m	DWX		
RGB (16.5w/m)	300 lm/m	RGBX		
RGBW (22w/m)	490 lm/m	RGBWX		
IP Rating				
IP68		IP68		
Dimming				
SPI		SPI		

NEO SIDE SAUNA

Flexible uniform LED light line, side bend, for Sauna | 110°
Ligne lumineuse LED, flexible latéralement, pour Sauna | 110°
A4543



Temperature de couleur CCT
1600K - 2200K - 2700K - 3000K - 4000K - 6500K | RGB

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 310 lm | (@RGB) 108 lm & 115°

Puissance Power
7.2w/m (RGB) | 5w/m (W)

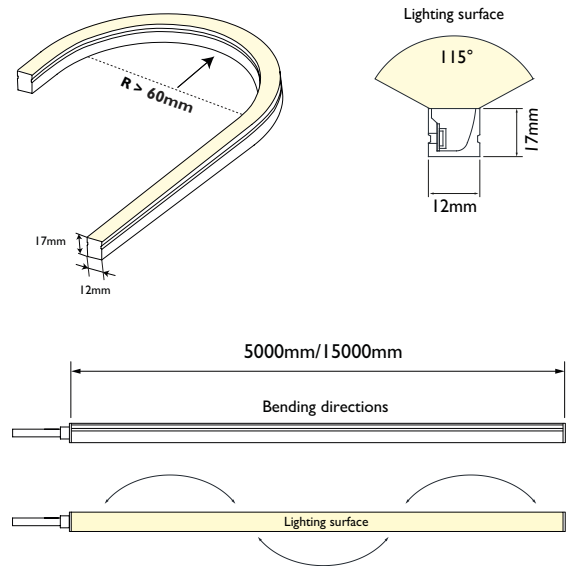
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
(@W) 15000 - (@RGB) 5000 x 12 x 17 mm | R > 60 mm

Indices de protection & normes Standards
IP67 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 110°C



A4543.5.930.IP67.DALI

Power
5w/m (W)
7.2w/m (RGB)

5
7

CCT & luminous flux

1600K 135 lm/m
2200K 255 lm/m
2700K 280 lm/m
3000K 300 lm/m
4000K 310 lm/m
6500K 320 lm/m

916
922
927
930
940
965

RGB 108 lm/m

RGB

IP Rating
IP67

IP67

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO 360 D13

Flexible LED light tube, diameter 13mm, 360° output
Tube de lumière LED flexible, diamètre 13mm, faisceau 360°
A4313



Temperature de couleur CCT
2300K | 2700K | 3000K | 4300K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 670 lm & 360°

Puissance Power
8,6w/m

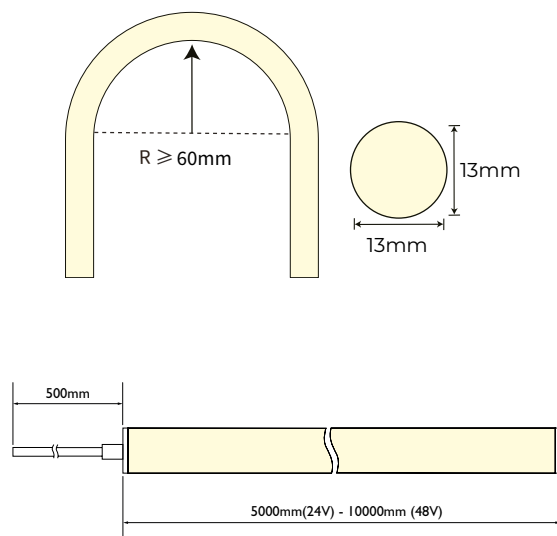
Coupe Cutting unit
25mm (24V) | 50mm (48V)

Dimensions & courbure mini Dimensions & min. bending radius
(@24V) 5000 (@48V) 10000 x D13mm | R> 60mm

Indices de protection & normes Standards
IP65 | K08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48Vdc | 24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4313.9.930.IP65.DALI

Power
8.6w/m

CCT & luminous flux
2300K 585 lm/m
2700K 670 lm/m
3000K 670 lm/m
4300K 670 lm/m

IP Rating
IP65

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

9

923
927
930
943

IP65

HF
DALI
DMX
DI0
CSB

NEO 360 D13 SKYLINE

Flexible LED light tube, diameter 13mm, 360° output
Tube de lumière LED flexible, diamètre 13mm, faisceau 360°
A4313SK



Temperature de couleur CCT
2300K | 2700K | 3000K | 4300K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4300K) 700 lm & 360°

Puissance Power & leds
13w/m

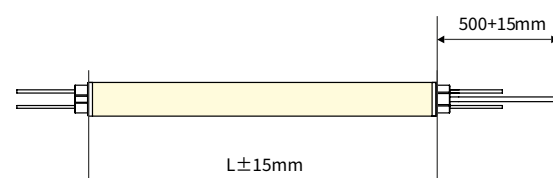
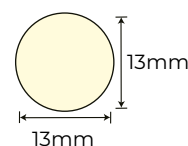
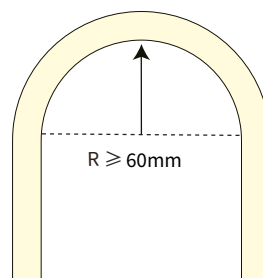
Coupe Cutting unit
25mm

Dimensions & courbure min Dimensions & min. bending
5000 x D13mm | R>60mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4313SK.13.930.IP65.DALI

Power
13w/m

CCT & luminous flux

2300K	585 lm/m	923
2700K	675 lm/m	927
3000K	700 lm/m	930
4300K	700 lm/m	943

IP Rating
IP65

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10VDC

Casambi

13

923

927

930

943

IP65

HF

DALI

DMX

D10

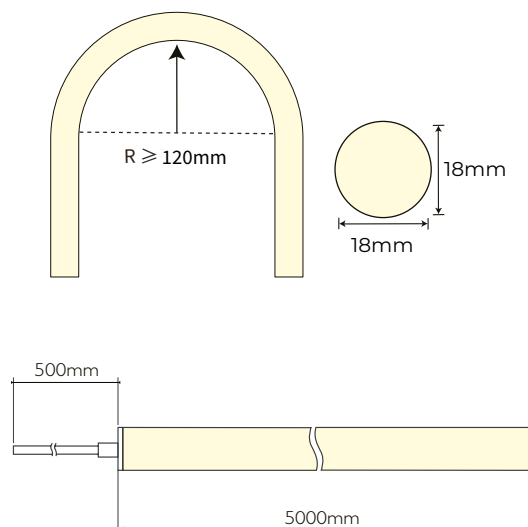
CSB

NEO 360 D18

Flexible LED light tube, diameter 18mm, 360° output
Tube de lumière LED flexible, diamètre 18mm, faisceau 360°
A4318



Temperature de couleur CCT	
2300K 2700K 3000K 4000K 5000K DW 2300K/4000K RGB / G / B	
Precision de couleur & IRC Color consistency & CRI	
OneBinOnly >90	
Puissance lumineuse & Angle faisceau Luminous output & Beam angle	
(@4000K) 800lm DW(@2300/4000K) 850lm & 360°	
Puissance Power	
14.4w/m (W & DW) 13w/m (RGB) 10w/m (G / B)	
Coupe Cutting unit	
11.97mm (W) 31.25mm (DW) 47.67mm (G / B) 50mm (RGB)	
Dimensions & courbure mini Dimensions & min. bending	
5000 x D18mm R > 120 mm	
Indices de protection & normes Standards	
P65 IK08 Flame resistant - UV resistant - Solvent resistant - Saltwater resistant	
Tension alimentation & Classe isolation Input voltage & Class	
24Vdc class III	
Température d'utilisation Ambient temperature	
- 25°C / + 55°C	



A4318.13.930.IP65.DALI6

Power		
14.4w/m	14	
13w/m	13	
10w/m	10	
CCT & luminous flux		
2300K	700 lm/m	923
2700K	700 lm/m	927
3000K	800 lm/m	930
4000K	800 lm/m	940
5000K	850 lm/m	940
2300K/4000K	850 lm/m	DW
Green	525/530 nm	GREEN
Blue	465/470 nm	BLUE
RGB	400 lm	RGB
IP Rating		
IP65	IP65	
Dimming		
No dimming	HF	
Dali DT8 (DW)	DALI8	
Dali DT6	DALI6	
Dmx	DMX	
Dimming 0/1 - 10VDC	D10	
Casambi	CSB	

NEO 360 D25

Flexible LED light tube, diameter 25mm, 360° output
Tube de lumière LED flexible, diamètre 25mm, faisceau à 360°
A4325



Temperature de couleur CCT
2300K | 2700K | 3000K | 3500K | 4000K | 5000K
DW 2300K/4000K | RGB | RGBW | G / B

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & DW) 950 lm | (@RGB) 510 lm | (@RGBW-4000K) 570 lm & 360°

Puissance Power
14.4w/m (W & DW & RGB) | 10w/m (G/B) | 17.2w/m (RGBW)

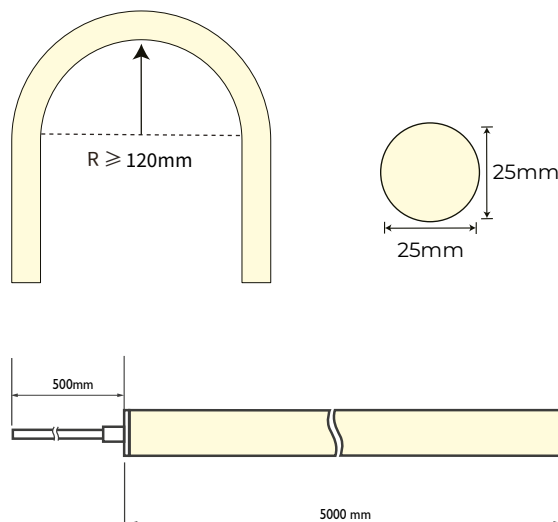
Coupe Cutting Unit
11,97mm (W) | 31.25mm (DW) | 41,67mm (G/B) | 50mm (RGB) | 62.5mm (RGBW)

Dimensions & courbure mini Dimensions & min. bending
5000 x D25 mm | R > 120 mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4325.14.930.IP65.DALI6

Power		
17.2w/m	17	
14.4w/m	14	
10w/m	10	
CCT & luminous flux		
2300K	750 lm/m	923
2700K	850 lm/m	927
3000K	900 lm/m	930
3500K	920 lm/m	935
4000K	950 lm/m	940
5000K	970 lm/m	950
2300K/4000K	950 lm/m	DW
Green	525/530 nm	GREEN
Blue	465/470 nm	BLUE
RGB	510 lm/m	RGB
RGBW 2300K	W 460 lm/m	RGBW23
RGBW 2700K	W 550 lm/m	RGBW27
RGBW 3200K	W 570 lm/m	RGBW32
RGBW 4500K	W 570 lm/m	RGBW45
IP Rating		
IP65	IP65	
Dimming		
No dimming	HF	
Dali DT8 (DW)	DALI8	
Dali DT6	DALI6	
Dmx	DMX	
Dimming 0/1 - 10VDC	DI0	
Casambi	CSB	

NEO 360 D25 DISTANCE

Flexible LED light tube, 360° output, 48v, up to 20m
Tube de lumière LED flexible, faisceau 360°, 48v, jusqu'à 20m
A4328



Temperature de couleur **CCT**
2300K | 2700K | 3000K | 3500K | 4000K | 5000K

Precision de couleur & IRC **Color consistency & CRI**
OneBinOnly | >90

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
(@4000K) | 1060 lm & 360°

Puissance **Power**
12.5 w/m

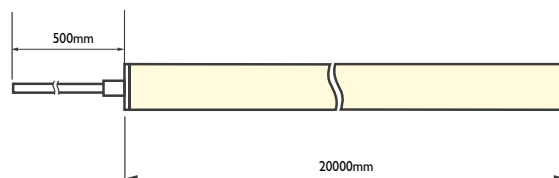
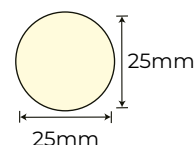
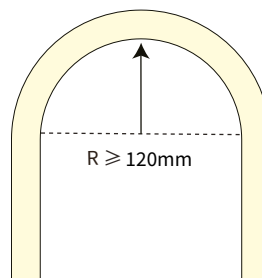
Coupe **Cutting Unit**
83.33 mm

Dimensions & courbure mini **Dimensions & min. bending**
20000mm x D25 mm | R > 120 mm

Indices de protection & normes **Standards**
IP65 | IK08 | Flame resistant-UV resistant-Solvent resistant-Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
48 Vdc | class III

Température d'utilisation **Ambient temperature**
- 25°C / + 55°C



A4328.13.930.IP65.DALI

Power
12.5w/m

CCT & luminous flux

2300K	875 lm/m	923
2700K	1000 lm/m	927
3000K	1000 lm/m	930
3500K	1060 lm/m	935
4000K	1060 lm/m	940
5000K	1060 lm/m	950

IP Rating
IP65

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

13

923

927

930

935

940

950

IP65

HF

DALI

DMX

D10

CSB

NEO 360 D25 PIXEL RGB

Flexible LED light tube, 360° output, pixel RGB
Tube de lumière LED flexible, faisceau 360°, digital RGB
A4326



Temperature de couleur **CCT**
RGB Pixel

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
302 lm & 360°

Puissance **Power**
21.6 w/m

Coupe **Cutting Pace**
11.11 mm

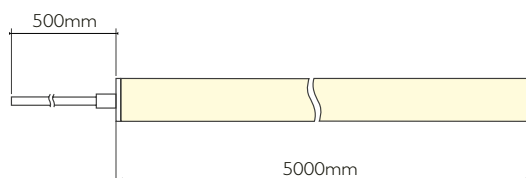
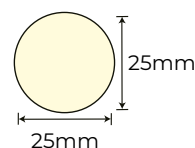
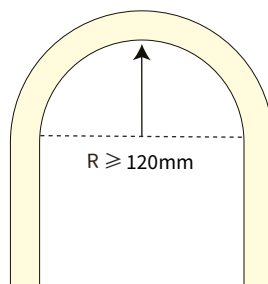
Protocole SPI **SPI Protocol**
WS2815 & 90 pixels/m

Dimensions & courbure mini **Dimensions & min. bending g radius**
5000 x D25 mm | R > 120 mm

Indices de protection & normes **Standards**
IP65 | IK08 | LM80 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
12Vdc | class III

Température d'utilisation **Ambient temperature**
- 20°C / + 40°C



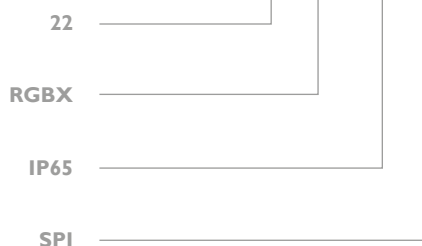
A4326.22.RGBX.IP65.SPI

Power
21.6w/m

CCT & luminous flux
RGBX 302 lm/m

IP Rating
IP65

Dimming
SPI



NEO 360 D25 POSEABLE

Poseable Flexible LED Light Tube, 360° output
Tube de lumière LED flexible semi-rigide, faisceau 360°
A4325P



Temperature de couleur **CCT**
2300K | 2700K | 3000K | 4000K

Precision de couleur & IRC **Color consistency & CRI**
OneBinOnly | >90

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
(@4000K) | 1140 lm & 360°

Puissance **Power**
20w/m

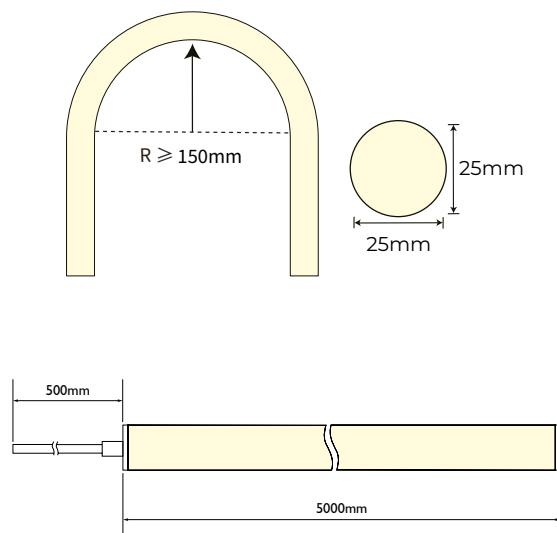
Coupe **Cutting Unit**
29,4mm.

Dimensions & courbure mini **Dimensions & min. bending**
5000 x D25 mm | R > 150 mm

Indices de protection & normes **Standards**
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
24Vdc | class III

Température d'utilisation **Ambient temperature**
- 25°C / + 55°C



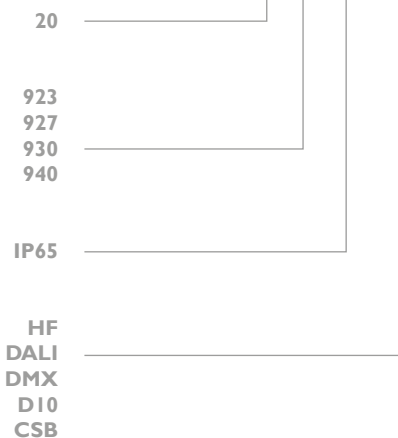
A4325P.20.930.IP65.DALI

Power
20w/m

CCT & luminous flux
2300K 920 lm/m
2700K 1100 lm/m
3000K 1180 lm/m
4000K 1140 lm/m

IP Rating
IP65

Dimming
No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi



NEO 360 D25 BLACK

Black Flexible LED light tube, 360° output
Tube de lumière LED flexible noir, faisceau 360°
A4329



Temperature de couleur CCT
2400K | 2700K | 3000K | 3500K | 4000K | 5000K | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 39 lm (5w) | 80 lm (10w)
(@RGB) 21 lm | (@RGBW) 55 lm & 360°

Puissance Power
5w/m | 10w/m (W) | 10w/m (RGB) | 16w/m (RGBW)

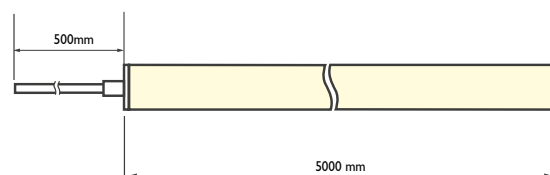
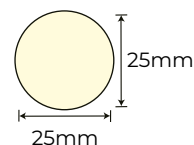
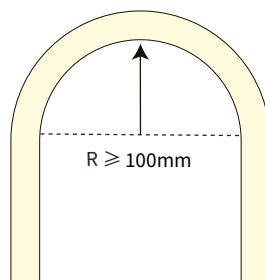
Coupe Cutting Unit
50 mm

Dimensions & courbure mini Dimensions & min. bending
5000mm x D25 mm | R > 100mm

Indices de protection & normes Standards
IP65 | IK08 | UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 45°C



A4329.10.RGB.IP65.CSB

Power
16w/m (RGBW)
10w/m (W - RGB)
5w/m (W)

16
10
5

CCT & luminous flux

	5w/m	10w/m	
2400K	37 lm/m	75 lm/m	924
2700K	38 lm/m	78 lm/m	927
3000K	40 lm/m	83 lm/m	930
3500K	39 lm/m	82 lm/m	935
4000K	39 lm/m	80 lm/m	940
5000K	37 lm/m	75 lm/m	950
RGB		21 lm/m	RGB

RGBW 4000K 16w/m 55 lm/m RGBW40

IP Rating
IP65

IP65

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO 360 D30

Flexible LED light tube, 360° output
Tube de lumière LED flexible, diamètre 30mm, faisceau 360°
A4330



Temperature de couleur CCT
2200K | 2700K | 3000K | 4000K | DW 2200K-4000K | RGB | RGBW | G / B

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & DW) 950 lm | (@RGB) 450 lm | (@RGBW-4500K) 540 lm & 360°

Puissance Power
14.4w/m (W & DW & RGB) | 10w/m (G/B) | 17.2w/m (RGBW)

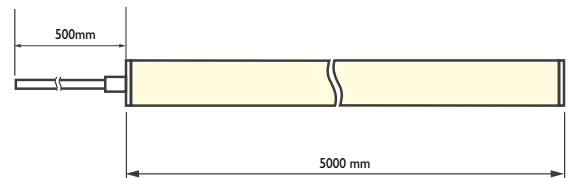
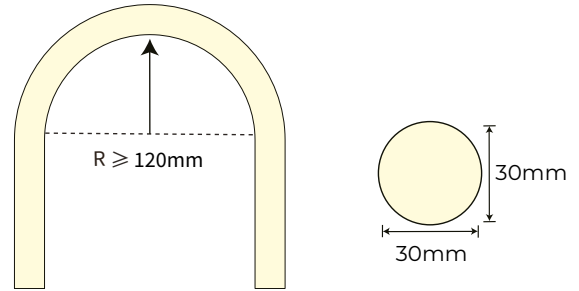
Coupe Cutting Unit
11,97mm (W) | 31.25mm (DW) | 41,67mm (G/B) | 50mm (RGB) | 62.5mm (RGBW)

Dimensions & courbure mini Dimensions & min. bending
5000 x D30 mm | R > 120 mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4330.14.930.IP65.DALI6

Power
17.2w/m
14.4w/m
10w/m

CCT & luminous flux
2200K 850 lm/m 922
2300K 950 lm/m 923
2700K 950 lm/m 927
3000K 950 lm/m 930
4000K 950 lm/m 940

2300K/4000K 950 lm/m DW

Green 525/530 nm GREEN
Blue 465/470 nm BLUE

RGB 450 lm/m RGB

RGBW 2200K W 450 lm/m RGBW22
RGBW 2700K W 500 lm/m RGBW27
RGBW 3200K W 540 lm/m RGBW32
RGBW 4500K W 540 lm/m RGBW45

IP Rating
IP65 IP65

Dimming
No dimming HF
Dali DT8 DALI8
Dali DT6 (DW) DALI6
Dmx DMX
Dimming 0/1 - 10VDC D10
Casambi CSB

NEO 360 D30 DISTANCE

Flexible LED light tube, diameter 30mm, 48V, 360° output
Tube de lumière LED flexible, diamètre 30mm, 48V, faisceau 360°
A4338



Temperature de couleur CCT
2200K - 2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 950 lm & 360°

Puissance Power
12.5w/m

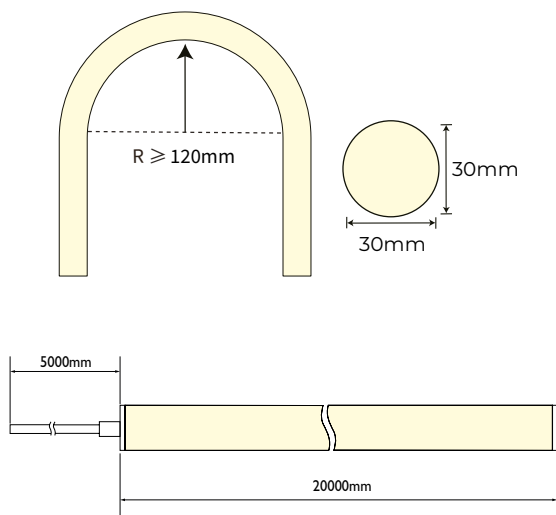
Coupe Cutting Unit
83.33 mm

Dimensions & courbure mini Dimensions & min. bending
20000 x D30 mm | R > 120 mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
48 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4338.I3.930.IP65.DALI

Power
12.5w/m

I3

CCT & luminous flux

2200K	850 lm/m
2700K	950 lm/m
3000K	950 lm/m
4000K	950 lm/m

922
927
930
940

IP Rating
IP65

IP65

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB

NEO 360 D30 PIXEL RGB

Flexible LED light tube, 360° output, pixel RGB
Tube de lumière LED flexible, faisceau 360°, Digital
A4336



Temperature de couleur **CCT**
RGB Pixel

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
302 lm & 360°

Puissance **Power**
21.6w/m

Coupe **Cutting Unit**
11.11 mm

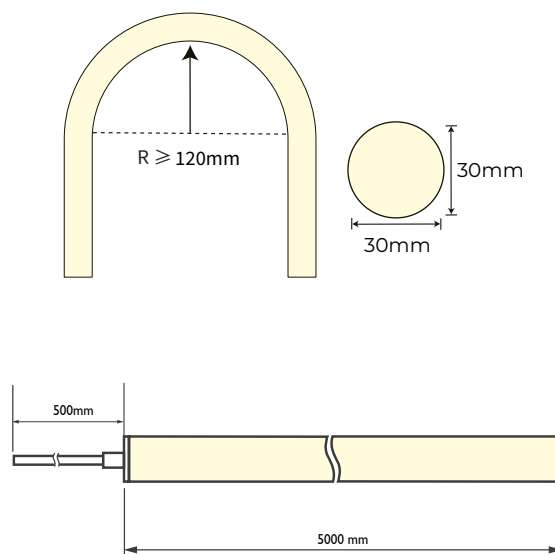
Protocole **SPI SPI Protocol**
WS2815 & 90 pixels/m

Dimensions & courbure mini **Dimensions & min. bending**
5000 x D30 mm | R > 120 mm

Indices de protection & normes **Standards**
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
12Vdc | class III

Température d'utilisation **Ambient temperature**
- 20°C / + 40°C



A4336.22.RGBX.IP65.SPI

Power
21.6w/m

22

CCT & luminous flux

RGBX 302 lm/m

RGBX

IP Rating
IP65

IP65

Dimming
SPI

SPI

NEO 360 D40

Flexible LED light tube, 360° output 40mm
Tube de lumière LED flexible, diamètre 40mm, faisceau
360°
A4340



Temperature de couleur CCT
2300K | 2700K | 3000K | 4200K | RGB | RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4200K) 2105 lm | (@RGB) 445 lm | (@RGBW-4000K) 895 lm & 360°

Puissance Power
18w/m (W) | 14.4w/m (RGB) | 17.2w/m (RGBW)

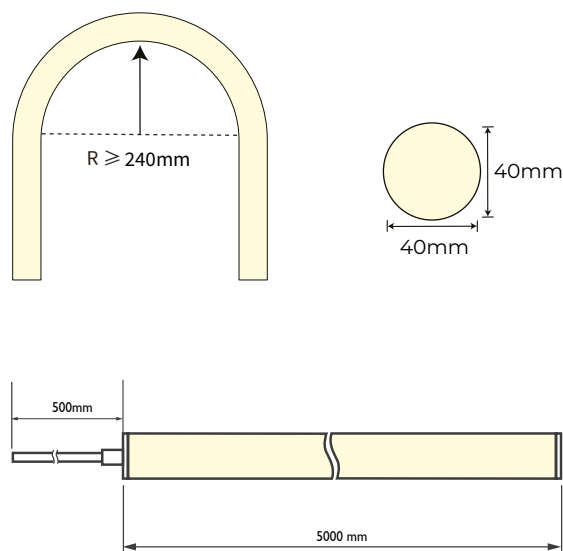
Coupe Cutting Unit
50mm (W & RGB) | 62.5mm (RGBW)

Dimensions & courbure mini Dimensions & min. bending
5000 x D40 mm | R > 240 mm

Indices de protection & normes Standards
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 55°C



A4340.17.930.IP65.DALI

Power

18w/m	18
17.2w/m	17
14.4w/m	14

CCT & luminous flux

2300K	1890 lm/m	923
2700K	2050 lm/m	927
3000K	2090 lm/m	930
4200K	2105 lm/m	942

RGB 445 lm/m RGB

RGBW 2300K	W 775 lm/m	RGBW23
RGBW 2700K	W 895 lm/m	RGBW27
RGBW 3200K	W 930 lm/m	RGBW32
RGBW 4000K	W 895 lm/m	RGBW40

IP Rating

IP65 IP65

Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1 - 10VDC	D10
Casambi	CSB

NEO 360 D40 PIXEL RGB

Flexible LED light tube, 360° output, pixel RGB
Tube de lumière flexible, faisceau 360°, digital
A4346



Temperature de couleur **CCT**
RGB

Precision de couleur **Color consistency**
OneBinOnly

Puissance lumineuse & Angle faisceau **Luminous output & Beam angle**
280 lm & 360°

Puissance **Power**
21.6w/m

Coupe **Cutting Unit**
11.11 mm

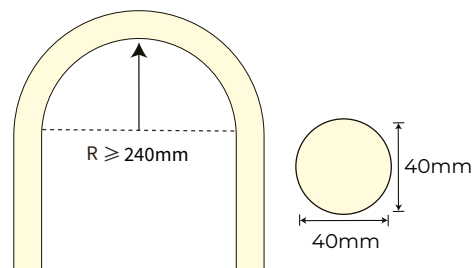
Protocole **SPI SPI Protocol**
WS2815 & 90 pixels/m

Dimensions & courbure mini **Dimensions & min. bending**
5000 x D40 mm | R > 240 mm

Indices de protection & normes **Standards**
IP65 | IK08 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation **Input voltage & Class**
12 Vdc | class III

Température d'utilisation **Ambient temperature**
- 20°C / + 40°C

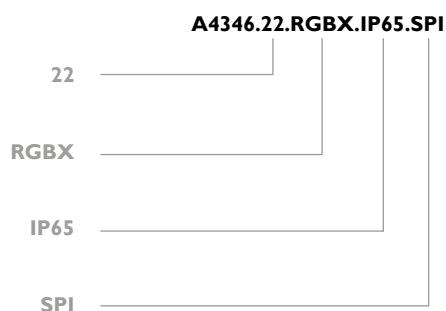


Power
21.6w/m

CCT & luminous flux
RGBX 280 lm/m

IP Rating
IP65

Dimming
SPI



NEO 3D WALLWASHER MINI

Mini 3D bending wallwasher with optics, IP65
Ligne lumineuse LED avec optique, flexible dans les 2 sens, IP65
A4334



Temperature de couleur CCT
2200K | 2400K | 2700K - 3000K | 3500K | 4000K | 5000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K) 1890 lm & 35°

Puissance Power & leds
14.4w/m & 40Leds/m

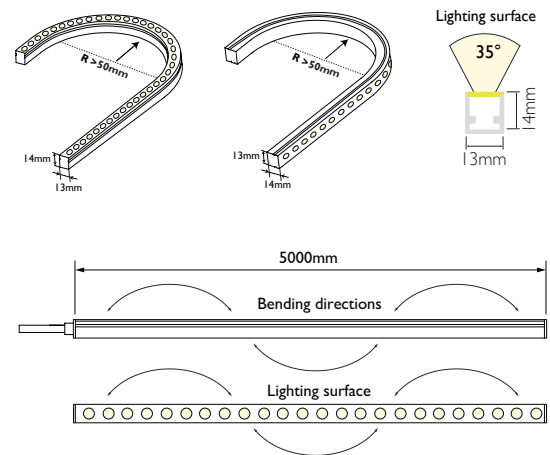
Coupe Cutting Unit
100 mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 13 x 14 mm | R > 50 mm

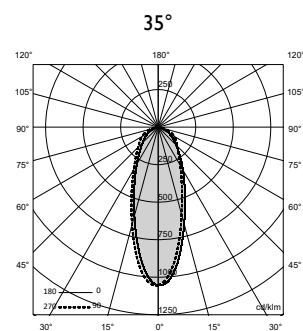
Indices de protection & normes Standards
IP65 | IK02 | Flame resistant - UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 50°C



A4334.14.930.IP65.DALI			
Power			
14.4w/m		14	
CCT & luminous flux			
2200K	1405 lm/m	922	
2400K	1440 lm/m	924	
2700K	1530 lm/m	927	
3000K	1725 lm/m	930	
3500K	1815 lm/m	940	
4000K	1890 lm/m	940	
5000K	1770 lm/m	940	
IP Rating			
IP65		IP65	
Dimming			
No dimming		HF	
Dali		DALI	
Dmx		DMX	
Dimming 0/1 - 10VDC		D10	
Casambi		CSB	



NEO 3D WALLWASHER MINI IP67

Mini 3D bending wallwasher with optics, IP67
Ligne lumineuse LED avec optique, flexible dans les 2 sens, IP67
A4335



Temperature de couleur CCT
2400K | 2700K | 3000K | 4000K | 5000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K&60°) 580 lm (10w/m) | 1160 lm (20w/m)
35° | 60° | 30°x50°

Puissance Power & leds
10w/m | 20w/m & 40Leds/m

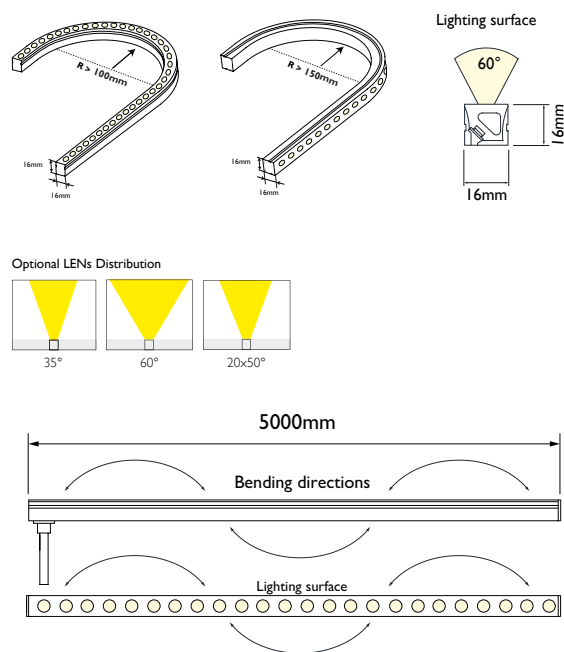
Coupe Cutting Unit
25mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 16 mm x 16 mm | R > 100mm (Side) & >150mm (Top)

Indices de protection & normes Standards
IP67 | IK08 | UV resistant - Solvent resistant - Saltwater resistant

Tension alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 40°C



A4335.20.930.IP67.DALI

Power
20w/m
10w/m

20
10

CCT & luminous flux

	10 w/m	20 w/m	
2400K	490 lm/m	980 lm/m	923
2700K	520 lm/m	1040 lm/m	927
3000K	550 lm/m	1100 lm/m	930
4000K	580 lm/m	1160 lm/m	940
5000K	570 lm/m	1140 lm/m	950

IP Rating

IP65 IP67

Dimming

No dimming

Dali

Dmx

Dimming I to 10VDC

Casambi

HF
DALI
DMX
DI0
CSB

NEO 3D WALL WASHER

3D bending wallwasher with optics, IP66
Ligne lumineuse LED avec optique, flexible dans les 2 sens, IP66
A433I



Temperature de couleur CCT

1800K | 2200K | 2400K | 2700K | 3000K | 4000K | 5000K | 6000K
| DW(2700-6000K/1800-3000K) | RGB | RGBW | RGBX | RGBWX

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >90 (>80 DW)

Puissance lumineuse & Angle faisceau Luminous output & Beam angle

(@4000K -25°) 1500 lm | 25° | 35° | 20°x55° - Honeycomb in option

Puissance Power & leds

18 w/m | 36w/m (@DW) & 24 leds/m

Coupe Cutting unit

155mm*3LEDs (@W) | 280mm*6LEDs (@DW/RGB/RGBW)

Protocol & adresses Protocol & adresses

USC8904 (@RGBWX) | UCS8903 (@RGBX) & 4 pixels/m

Dimensions & courbure mini Dimensions & min. bending

5030 x 25 x 27 mm | >150 mm Side / >200 mm Top

Indices de protection & normes Standards

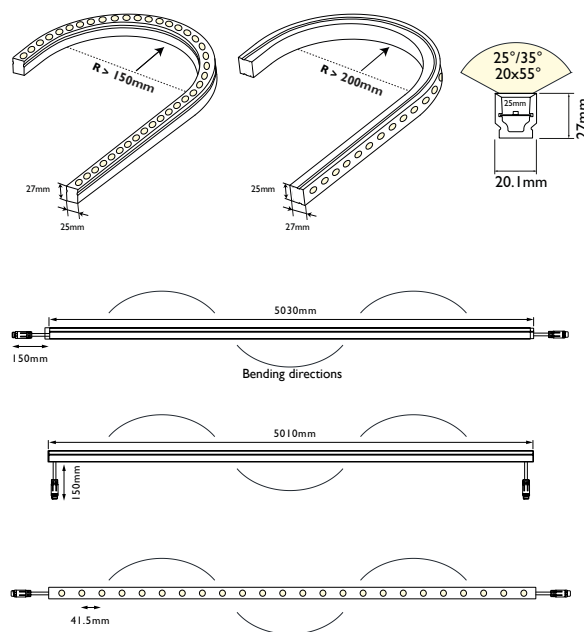
IP66 (IP68 in option) | IK08 | Solvent resistant | Saltwater resistant | Dirt Resistant

Tension alimentation & Classe isolation Input voltage & Class

24 Vdc | class III

Température d'utilisation Ambient temperature

- 25°C / + 55°C



A433I.18.940.35D.BLK.IP68.DALI6

Power
36w/m (DW)
18w/m

36
18

CCT & luminous flux

1800K 1220 lm/m
2200K 1240 lm/m
2700K 1270 lm/m
3000K 1330 lm/m
4000K 1470 lm/m
5000K 1550 lm/m
6000K 1650 lm/m
2700K/6000K 810+940 lm/m
RGB
RGBW
RGB Pixel
RGBW Pixel

918
922
927
930
940
950
960
DW
RGB
RGBW
RGBX
RGBWX

Optic

25°
35°
20x45°
20x55°

25D
35D
20x45D
20x55D

Color of silicon

Black

BLK

IP Rating

IP66
IP68

IP66
IP68

Dimming

No dimming
Dmx
Dali DT8 (DW)
Dali DT6
Dimming 0/1-10VDC
Casambi
SPI

HF
DMX
DALI8
DALI6
DI0
CSB
SPI



A433I Honeycomb option



A433I Honeycomb option



A433I Honeycomb Black / White silicon

NEO 3D WALL WASHER IP68

3D bending wallwasher with optics, IP68
Ligne lumineuse LED avec optique, flexible dans les 2 sens, IP68
A4332



Temperature de couleur CCT
2200K - 2700K - 3000K - 3500K - 4000K - 4500K - 5000K - 6000K
DW (2700-6570K) | RGB | RGBW | Pixel RGBW

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >80

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 20x40°) 1330 lm - (@DW) 1290 lm - (@RGB) 226 lm
(@RGBWX) 1145 lm - 15° (W/DW) 120° | 25° | 38° | 60° | 20°x40°

Puissance Power & leds
18w/m (W) | 19w/m (DW) | 18w/m (RGB)
24w/m (RGBW) | 23w/m (RGBWX) & 24 leds/m

Coupe Cutting unit
250mm*6LEDs (@W/RGB/RGBW) | 125mm*3LEDs (@DW)

Protocol & adresses Protocol & adresses
USC8904 (@RGBWX) & 4 pixels/m

Dimensions & courbure mini Dimensions & min. bending
5000 (@W/DW/RGBW) - 4000 (@RGB) x 18 x 18 mm | >125 mm Side / >200 mm Top

Indices de protection & normes Standards
IP68 | IK08 | Flame Resistant | UV resistant |
Solvent resistant | Saltwater resistant | Dirt Resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 40°C / + 55°C



A4332.23.RGBWX.20X40D.IP68.SPI

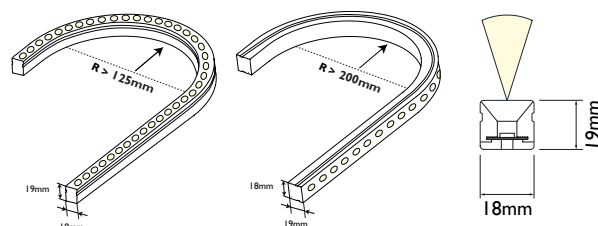
Power
24w/m (RGBW) 24
23w/m (RGBWX) 23
19w/m (DW) 19
18w/m (W & RGB) 18

CCT & luminous flux (@20x40°)
2200K 1000 lm/m 822
2700K 1037 lm/m 827
3000K 1180 lm/m 830
3500K 1350 lm/m 835
4000K 1330 lm/m 840
4500K 1390 lm/m 845
5000K 1480 lm/m 850
6000K 1450 lm/m 860
2700/5700K 1290 lm/m DW
RGB 226 lm/m RGB
RGBW (4000K) 1145 lm/m RGBW
Pixel RGBW (4000K) 1145 lm/m RGBWX

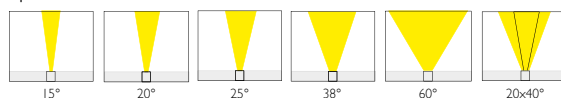
Optic
15° 15D
20° 20D
25° 25D
38° 38D
60° 60D
20x40° 20x40D

IP Rating
IP68 IP68

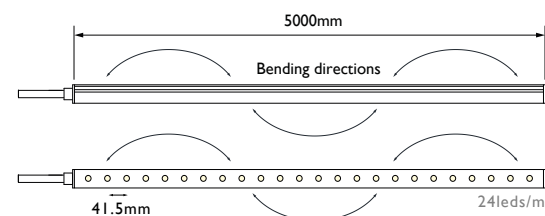
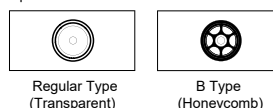
Dimming
No dimming HF
Dmx DMX
Dali DT8 (DW) DALI8
Dali DT6 DALI6
Dimming 0/1-10VDC DI0
Casambi CSB
SPI SPI



Optional LENS Distribution



Optional Cover :



A4332 White color + Honeycomb option



A4332 Black color + Honeycomb option

more detail at www.atea.fr/4332

NEO 3D WALL WASHER HIGH OUTPUT

3D bending wallwasher with optics, high output, IP67
Ligne lumineuse LED haut rendement avec optique,
flexible dans les 2 sens, IP67
A4333



Temperature de couleur CCT
2200K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Puissance lumineuse & Angle faisceau Luminous output & Beam angle
(@4000K & 25°) 1565 lm (18w/m) - 3128 lm (36w/m)
15° | 30° | 40° | 60° | 15°x30° | 15°x60°

Puissance Power & leds
18w/m | 36w/m & 40Leds/m

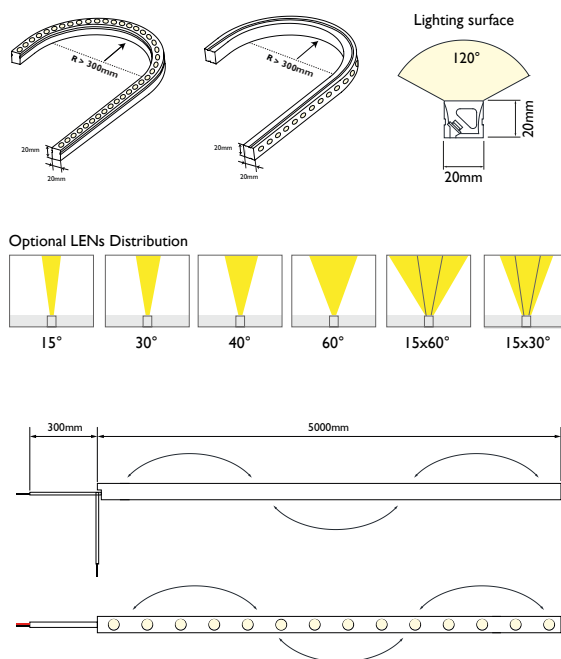
Coupe Cutting unit
100mm

Dimensions & courbure mini Dimensions & min. bending
5000 x 20 x 20mm | >300mm (Side & Top)

Indices de protection & normes Standards
IP67 | IK08 | UV resistant | Solvent resistant | Saltwater resistant | Dirt Resistant

Tension alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 25°C / + 50°C



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Power
36w/m
18w/m

36
18

CCT & luminous flux

	18w/m	36w/m	
2200K	1156 lm/m	2312 lm/m	922
2700K	1326 lm/m	2652 lm/m	927
3000K	1445 lm/m	2890 lm/m	930
3500K	1496 lm/m	2992 lm/m	935
4000K	1564 lm/m	3128 lm/m	940
5000K	1598 lm/m	3196 lm/m	950
6500K	1530 lm/m	3060 lm/m	965

IP Rating
IP67

IP67

Dimming

No dimming
Dali
Dmx
Dimming 0/1 - 10VDC
Casambi

HF
DALI
DMX
DI0
CSB



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