



Code **4536**

Description applique/plafonnier réglable IP67

Année de production 2013

Typologie mur plafone mur de plafond

Matériau acier inoxydable AISI 316L/méthacrylate

Émission de lumière très répandu

Classe IP 67

Finitions **.33**  Acier brossé

Allimentation 24Vdc

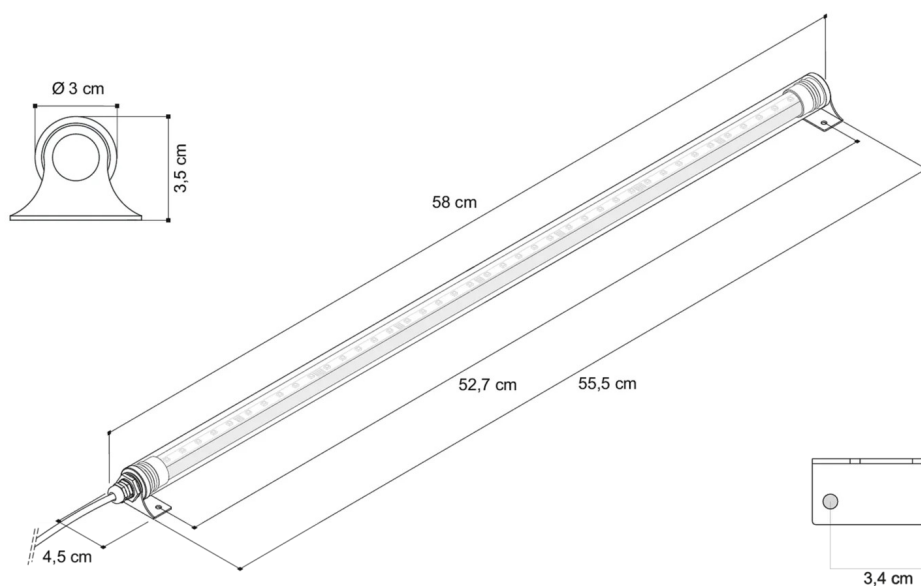
Données techniques
/W 7.5W (920 lm source) - 4000K - CRI>90
/WW 7.5W (825 lm source) - 3000K - CRI>90
/XW 7.5W (780 lm source) - 2700K - CRI>90

DDCM 3

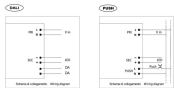
Poids net 0,50 Kg



100 cm



ACCESSOIRES

	Conducteur 24V - 13W 24 V	0155	0,06 Kg
	Conducteur 24V - 20W 24V	0156	0,13 Kg
	Conducteur 24V - 75W 24 V	0157	0,29 Kg
 	Conducteur 24V - 60W 24V	0160	0,29 Kg
	Conducteur 24V - 100W 24 V	0161/100	0,34 Kg

ACCESSOIRES

	Conducteur 24V - 150W 24 V	0161/150	0,35 Kg
	Driver LED dimmable 24V - 60W - PUSH/DALI 24V	0717/DIM60 .DIM  DIM	0,17 Kg
	Driver LED dimmable 24V - 60W - 1...10V 24V	0717/DIM60/V .DIM  DIM	0,18 Kg
	Driver LED dimmable 24V - 100W - 1...10V - PUSH - DALI	0717/DIM100 .DIM  DIM	0,12 Kg
	Driver LED dimmable 24V - 150W - 1...10V - PUSH - DALI	0717/DIM150 .DIM  DIM	0,15 Kg

ACCESSOIRES

Variateur LED 24V - 30W - TRIAC

0727/DIM30

0,14 Kg

.TRIAC TRIAC TRIAC



IP67 conducteur 24V - 14,4W
24V

0033/IP

0,13 Kg



Unité d'urgence LED

0115/EM

0,43 Kg



Taille personnalisée

Longueurs de table disponibles sur demande. Les mesures se rapportent à des luminaires complets, y compris les embouts.

cm	watt	2700K (XW)	lm	3000K (WW)	lm	4000K (W)	lm	RGB
18,00 cm	1.5 W	A4536.33/18/XW	156	A4536.33/18/WW	165	A4536.33/18/W	184	A4536.33/18RGB
28,00 cm	3 W	A4536.33/28/XW	312	A4536.33/28/WW	330	A4536.33/28/W	368	A4536.33/28RGB
38,00 cm	4.5 W	A4536.33/38/XW	468	A4536.33/38/WW	495	A4536.33/38/W	552	A4536.33/38RGB
48,00 cm	6 W	A4536.33/48/XW	624	A4536.33/48/WW	660	A4536.33/48/W	736	A4536.33/48RGB
58,00 cm	7.5 W	4536.33/XW	780	4536.33/WW	825	4536.33/W	920	
68,00 cm	9 W	A4536.33/68/XW	936	A4536.33/68/WW	990	A4536.33/68/W	1104	A4536.33/68RGB
78,00 cm	10.5 W	A4536.33/78/XW	1092	A4536.33/78/WW	1155	A4536.33/78/W	1288	A4536.33/78RGB
88,00 cm	12 W	A4536.33/88/XW	1248	A4536.33/88/WW	1320	A4536.33/88/W	1472	A4536.33/88RGB
98,00 cm	13.5 W	A4536.33/98/XW	1404	A4536.33/98/WW	1485	A4536.33/98/W	1656	A4536.33/98RGB
108,00 cm	15 W	A4536.33/108/XW	1560	A4536.33/108/WW	1650	A4536.33/108/W	1840	A4536.33/108RGB
118,00 cm	16.5 W	4537.33/XW	1716	4537.33/WW	1815	4537.33/W	2024	
128,00 cm	18 W	A4536.33/128/XW	1872	A4536.33/128/WW	1980	A4536.33/128/W	2208	A4536.33/128RGB
138,00 cm	19.5 W	A4536.33/138/XW	2028	A4536.33/138/WW	2145	A4536.33/138/W	2392	A4536.33/138RGB
148,00 cm	21 W	A4536.33/148/XW	2184	A4536.33/148/WW	2310	A4536.33/148/W	2576	A4536.33/148RGB
158,00 cm	22.5 W	A4536.33/158/XW	2340	A4536.33/158/WW	2475	A4536.33/158/W	2760	A4536.33/158RGB
168,00 cm	24 W	A4536.33/168/XW	2496	A4536.33/168/WW	2640	A4536.33/168/W	2944	A4536.33/168RGB
178,00 cm	25.5 W	A4536.33/178/XW	2652	A4536.33/178/WW	2805	A4536.33/178/W	3128	A4536.33/178RGB

cm	watt	2700K (XW)	lm	3000K (WW)	lm	4000K (W)	lm	RGB
188,00 cm	27 W	A4536.33/188/XW	2808	A4536.33/188/WW	2970	A4536.33/188/W	3312	A4536.33/188RGB
198,00 cm	28.5 W	A4536.33/198/XW	2964	A4536.33/198/WW	3135	A4536.33/198/W	3496	A4536.33/198RGB
208,00 cm	30 W	A4536.33/208/XW	3120	A4536.33/208/WW	3300	A4536.33/208/W	3680	A4536.33/208RGB
218,00 cm	31.5 W	A4536.33/218/XW	3276	A4536.33/218/WW	3465	A4536.33/218/W	3864	A4536.33/218RGB
228,00 cm	33 W	A4536.33/228/XW	3432	A4536.33/228/WW	3630	A4536.33/228/W	4048	A4536.33/228RGB
238,00 cm	34.5 W	A4536.33/238/XW	3588	A4536.33/238/WW	3795	A4536.33/238/W	4232	A4536.33/238RGB
248,00 cm	36 W	A4536.33/248/XW	3744	A4536.33/248/WW	3960	A4536.33/248/W	4416	A4536.33/248RGB
258,00 cm	37.5 W	A4536.33/258/XW	3900	A4536.33/258/WW	4125	A4536.33/258/W	4600	A4536.33/258RGB
268,00 cm	39 W	A4536.33/268/XW	4056	A4536.33/268/WW	4290	A4536.33/268/W	4784	A4536.33/268RGB
278,00 cm	40.5 W	A4536.33/278/XW	4212	A4536.33/278/WW	4455	A4536.33/278/W	4968	A4536.33/278RGB
288,00 cm	42 W	A4536.33/288/XW	4368	A4536.33/288/WW	4620	A4536.33/288/W	5152	A4536.33/288RGB
298,00 cm	43.5 W	A4536.33/298/XW	4524	A4536.33/298/WW	4785	A4536.33/298/W	5336	A4536.33/298RGB