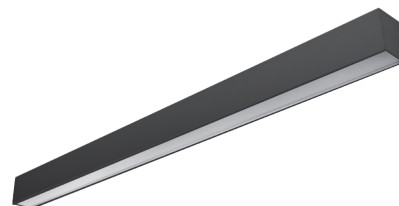


Norme :	CE EN 55015 EN 60598-1 EN 60598-2-2 230V/50Hz
Tension :	CL1
Classe électrique :	750°C
Fil incandescent :	IP20
Étanchéité :	IK07/2J
Résistance aux chocs :	SDCM 3
Chromaticité :	IEC-62471 RG0 (sans risque)
Sécurité photobiologique :	Oui
Compatibilité ZHAGA :	



Fabriqué en Normandie
FRANCE



Origine fabrication : FRANCE

SUSPENSION décorative équipée de module LED. Version équipée de câblage traversant pour création de structures architecturales. Eclairage direct. Corps en profilé d'aluminium extrudé de dimensions 55x65mm laqué par poudrage. Diffuseur micro lentille à rendement amélioré pour une efficacité lumineuse optimale. Alimentation haute performance intégrée.

Diffuseur: ML: Diffuseur micro lentille pour un éclairage confortable, non éblouissant à faible UGR.

Type éclairage: Direct

Applications: Accueil, Bureau, Circulations, Bureau open space, Salle de classe, Surface de vente

Type de pose: Apparent au plafond, Apparent sur le mur, Suspendu

Coloris: Blanc RAL 9003, Noir RAL 9005

Coloris



Optiques disponibles



Faisceaux disponibles



Description

[illegible]

FABRICANT
FRANÇAIS

ENTREPRISE
FAMILIALE

Code article

Description article

[illegible]

Description

[illegible]

Code article

Description article

[illegible]

Code article

Description article

[illegible]

Code article

Description article



Caractéristiques photométriques

	Code article	Couleur	Dimensions	Temp. de couleur	IRC	Flux utile	Puissance absorbée	Efficacité système	UGR	Gradation
1	X5568.1122.3080.9003S-1.0100TD	Blanc	1122x55 mm	3000 K	>80	1400 lm	10 W	140 lm/W	17	DALI T&D
2	X5568.1122.3080.9003S-1.0100X4	Blanc	1122x55 mm	3000 K	>80	1400 lm	10 W	140 lm/W	17	Non
3	X5568.1122.3080.9003S-1.0150TD	Blanc	1122x55 mm	3000 K	>80	2 010 lm	14 W	144 lm/W	18	DALI T&D
4	X5568.1122.3080.9003S-1.0150X4	Blanc	1122x55 mm	3000 K	>80	2 010 lm	14 W	144 lm/W	18	Non
5	X5568.1122.3080.9003S-1.0200H4	Blanc	1122x55 mm	3000 K	>80	2 690 lm	19 W	142 lm/W	18	Non
6	X5568.1122.3080.9003S-1.0200TD	Blanc	1122x55 mm	3000 K	>80	2 690 lm	19 W	142 lm/W	18	DALI T&D
7	X5568.1122.3080.9003S-1.0250H4	Blanc	1122x55 mm	3000 K	>80	3 420 lm	24 W	143 lm/W	19	Non
8	X5568.1122.3080.9003S-1.0250TD	Blanc	1122x55 mm	3000 K	>80	3 420 lm	24 W	143 lm/W	19	DALI T&D
9	X5568.1122.3080.9003S-1.0300H4	Blanc	1122x55 mm	3000 K	>80	4 100 lm	29 W	142 lm/W	19	Non
10	X5568.1122.3080.9003S-1.0300TD	Blanc	1122x55 mm	3000 K	>80	4 100 lm	29 W	142 lm/W	19	DALI T&D
11	X5568.1122.3080.9005S-1.0100TD	Noir	1122x55 mm	3000 K	>80	1400 lm	10 W	140 lm/W	17	DALI T&D
12	X5568.1122.3080.9005S-1.0100X4	Noir	1122x55 mm	3000 K	>80	1400 lm	10 W	140 lm/W	17	Non
13	X5568.1122.3080.9005S-1.0150TD	Noir	1122x55 mm	3000 K	>80	2 010 lm	14 W	144 lm/W	18	DALI T&D
14	X5568.1122.3080.9005S-1.0150X4	Noir	1122x55 mm	3000 K	>80	2 010 lm	14 W	144 lm/W	18	Non
15	X5568.1122.3080.9005S-1.0200H4	Noir	1122x55 mm	3000 K	>80	2 690 lm	19 W	142 lm/W	18	Non
16	X5568.1122.3080.9005S-1.0200TD	Noir	1122x55 mm	3000 K	>80	2 690 lm	19 W	142 lm/W	18	DALI T&D
17	X5568.1122.3080.9005S-1.0250H4	Noir	1122x55 mm	3000 K	>80	3 420 lm	24 W	143 lm/W	19	Non
18	X5568.1122.3080.9005S-1.0250TD	Noir	1122x55 mm	3000 K	>80	3 420 lm	24 W	143 lm/W	19	DALI T&D
19	X5568.1122.3080.9005S-1.0300H4	Noir	1122x55 mm	3000 K	>80	4 100 lm	29 W	142 lm/W	19	Non
20	X5568.1122.3080.9005S-1.0300TD	Noir	1122x55 mm	3000 K	>80	4 100 lm	29 W	142 lm/W	19	DALI T&D
21	X5568.1122.4080.9003S-1.0100TD	Blanc	1122x55 mm	4000 K	>80	1 460 lm	10 W	146 lm/W	17	DALI T&D
22	X5568.1122.4080.9003S-1.0100X4	Blanc	1122x55 mm	4000 K	>80	1 460 lm	10 W	146 lm/W	17	Non
23	X5568.1122.4080.9003S-1.0150TD	Blanc	1122x55 mm	4000 K	>80	2 090 lm	14 W	150 lm/W	18	DALI T&D
24	X5568.1122.4080.9003S-1.0150X4	Blanc	1122x55 mm	4000 K	>80	2 090 lm	14 W	150 lm/W	18	Non
25	X5568.1122.4080.9003S-1.0200H4	Blanc	1122x55 mm	4000 K	>80	2 830 lm	19 W	149 lm/W	18	Non
26	X5568.1122.4080.9003S-1.0200TD	Blanc	1122x55 mm	4000 K	>80	2 830 lm	19 W	149 lm/W	18	DALI T&D
27	X5568.1122.4080.9003S-1.0250H4	Blanc	1122x55 mm	4000 K	>80	3 590 lm	24 W	150 lm/W	19	Non
28	X5568.1122.4080.9003S-1.0250TD	Blanc	1122x55 mm	4000 K	>80	3 590 lm	24 W	150 lm/W	19	DALI T&D
29	X5568.1122.4080.9003S-1.0300H4	Blanc	1122x55 mm	4000 K	>80	4 300 lm	29 W	149 lm/W	19	Non
30	X5568.1122.4080.9003S-1.0300TD	Blanc	1122x55 mm	4000 K	>80	4 300 lm	29 W	149 lm/W	19	DALI T&D
31	X5568.1122.4080.9005S-1.0100TD	Noir	1122x55 mm	4000 K	>80	1 460 lm	10 W	146 lm/W	17	DALI T&D
32	X5568.1122.4080.9005S-1.0100X4	Noir	1122x55 mm	4000 K	>80	1 460 lm	10 W	146 lm/W	17	Non
33	X5568.1122.4080.9005S-1.0150TD	Noir	1122x55 mm	4000 K	>80	2 090 lm	14 W	150 lm/W	18	DALI T&D
34	X5568.1122.4080.9005S-1.0150X4	Noir	1122x55 mm	4000 K	>80	2 090 lm	14 W	150 lm/W	18	Non
35	X5568.1122.4080.9005S-1.0200H4	Noir	1122x55 mm	4000 K	>80	2 830 lm	19 W	149 lm/W	18	Non
36	X5568.1122.4080.9005S-1.0200TD	Noir	1122x55 mm	4000 K	>80	2 830 lm	19 W	149 lm/W	18	DALI T&D
37	X5568.1122.4080.9005S-1.0250H4	Noir	1122x55 mm	4000 K	>80	3 590 lm	24 W	150 lm/W	19	Non
38	X5568.1122.4080.9005S-1.0250TD	Noir	1122x55 mm	4000 K	>80	3 590 lm	24 W	150 lm/W	19	DALI T&D
39	X5568.1122.4080.9005S-1.0300H4	Noir	1122x55 mm	4000 K	>80	4 300 lm	29 W	149 lm/W	19	Non
40	X5568.1122.4080.9005S-1.0300TD	Noir	1122x55 mm	4000 K	>80	4 300 lm	29 W	149 lm/W	19	DALI T&D
41	X5568.1403.3080.9003S-1.0100TD	Blanc	1403x55 mm	3000 K	>80	1 680 lm	12 W	140 lm/W	17	DALI T&D
42	X5568.1403.3080.9003S-1.0100X4	Blanc	1403x55 mm	3000 K	>80	1 680 lm	12 W	140 lm/W	17	Non
43	X5568.1403.3080.9003S-1.0150TD	Blanc	1403x55 mm	3000 K	>80	2 580 lm	18 W	144 lm/W	18	DALI T&D
44	X5568.1403.3080.9003S-1.0150X4	Blanc	1403x55 mm	3000 K	>80	2 580 lm	18 W	144 lm/W	18	Non
45	X5568.1403.3080.9003S-1.0200H4	Blanc	1403x55 mm	3000 K	>80	3 400 lm	24 W	142 lm/W	18	Non
46	X5568.1403.3080.9003S-1.0200TD	Blanc	1403x55 mm	3000 K	>80	3 400 lm	24 W	142 lm/W	18	DALI T&D
47	X5568.1403.3080.9003S-1.0250H4	Blanc	1403x55 mm	3000 K	>80	4 280 lm	30 W	143 lm/W	19	Non
48	X5568.1403.3080.9003S-1.0250TD	Blanc	1403x55 mm	3000 K	>80	4 280 lm	30 W	143 lm/W	19	DALI T&D
49	X5568.1403.3080.9003S-1.0300H4	Blanc	1403x55 mm	3000 K	>80	5 100 lm	36 W	142 lm/W	19	Non
50	X5568.1403.3080.9003S-1.0300TD	Blanc	1403x55 mm	3000 K	>80	5 100 lm	36 W	142 lm/W	19	DALI T&D
51	X5568.1403.3080.9005S-1.0100TD	Noir	1403x55 mm	3000 K	>80	1 680 lm	12 W	140 lm/W	17	DALI T&D
52	X5568.1403.3080.9005S-1.0100X4	Noir	1403x55 mm	3000 K	>80	1 680 lm	12 W	140 lm/W	17	Non
53	X5568.1403.3080.9005S-1.0150TD	Noir	1403x55 mm	3000 K	>80	2 580 lm	18 W	144 lm/W	18	DALI T&D
54	X5568.1403.3080.9005S-1.0150X4	Noir	1403x55 mm	3000 K	>80	2 580 lm	18 W	144 lm/W	18	Non
55	X5568.1403.3080.9005S-1.0200H4	Noir	1403x55 mm	3000 K	>80	3 400 lm	24 W	142 lm/W	18	Non
56	X5568.1403.3080.9005S-1.0200TD	Noir	1403x55 mm	3000 K	>80	3 400 lm	24 W	142 lm/W	18	DALI T&D
57	X5568.1403.3080.9005S-1.0250H4	Noir	1403x55 mm	3000 K	>80	4 280 lm	30 W	143 lm/W	19	Non
58	X5568.1403.3080.9005S-1.0250TD	Noir	1403x55 mm	3000 K	>80	4 280 lm	30 W	143 lm/W	19	DALI T&D
59	X5568.1403.3080.9005S-1.0300H4	Noir	1403x55 mm	3000 K	>80	5 100 lm	36 W	142 lm/W	19	Non
60	X5568.1403.3080.9005S-1.0300TD	Noir	1403x55 mm	3000 K	>80	5 100 lm	36 W	142 lm/W	19	DALI T&D
61	X5568.1403.4080.9003S-1.0100TD	Blanc	1403x55 mm	4000 K	>80	1 750 lm	12 W	146 lm/W	17	DALI T&D
62	X5568.1403.4080.9003S-1.0100X4	Blanc	1403x55 mm	4000 K	>80	1 750 lm	12 W	146 lm/W	17	Non
63	X5568.1403.4080.9003S-1.0150TD	Blanc	1403x55 mm	4000 K	>80	2 690 lm	18 W	150 lm/W	18	DALI T&D
64	X5568.1403.4080.9003S-1.0150X4	Blanc	1403x55 mm	4000 K	>80	2 690 lm	18 W	150 lm/W	18	Non

Intérieur

Suspensions



FABRICANT
FRANÇAIS



ENTREPRISE
FAMILIALE



Caractéristiques photométriques

	Code article	Couleur	Dimensions	Temp. de couleur	IRC	Flux utile	Puissance absorbée	Efficacité système	UGR	Gradation
65	X5568.1403.4080.9003S-1.0200H4	Blanc	1403x55 mm	4000 K	>80	3 570 lm	24 W	149 lm/W	18	Non
66	X5568.1403.4080.9003S-1.0200TD	Blanc	1403x55 mm	4000 K	>80	3 570 lm	24 W	149 lm/W	18	DALI T&D
67	X5568.1403.4080.9003S-1.0250H4	Blanc	1403x55 mm	4000 K	>80	4 480 lm	30 W	150 lm/W	19	Non
68	X5568.1403.4080.9003S-1.0250TD	Blanc	1403x55 mm	4000 K	>80	4 480 lm	30 W	150 lm/W	19	DALI T&D
69	X5568.1403.4080.9003S-1.0300H4	Blanc	1403x55 mm	4000 K	>80	5 360 lm	36 W	149 lm/W	19	Non
70	X5568.1403.4080.9003S-1.0300TD	Blanc	1403x55 mm	4000 K	>80	5 360 lm	36 W	149 lm/W	19	DALI T&D
71	X5568.1403.4080.9005S-1.0100TD	Noir	1403x55 mm	4000 K	>80	1 750 lm	12 W	146 lm/W	17	DALI T&D
72	X5568.1403.4080.9005S-1.0100X4	Noir	1403x55 mm	4000 K	>80	1 750 lm	12 W	146 lm/W	17	Non
73	X5568.1403.4080.9005S-1.0150TD	Noir	1403x55 mm	4000 K	>80	2 690 lm	18 W	150 lm/W	18	DALI T&D
74	X5568.1403.4080.9005S-1.0150X4	Noir	1403x55 mm	4000 K	>80	2 690 lm	18 W	150 lm/W	18	Non
75	X5568.1403.4080.9005S-1.0200H4	Noir	1403x55 mm	4000 K	>80	3 570 lm	24 W	149 lm/W	18	Non
76	X5568.1403.4080.9005S-1.0200TD	Noir	1403x55 mm	4000 K	>80	3 570 lm	24 W	149 lm/W	18	DALI T&D
77	X5568.1403.4080.9005S-1.0250H4	Noir	1403x55 mm	4000 K	>80	4 480 lm	30 W	150 lm/W	19	Non
78	X5568.1403.4080.9005S-1.0250TD	Noir	1403x55 mm	4000 K	>80	4 480 lm	30 W	150 lm/W	19	DALI T&D
79	X5568.1403.4080.9005S-1.0300H4	Noir	1403x55 mm	4000 K	>80	5 360 lm	36 W	149 lm/W	19	Non
80	X5568.1403.4080.9005S-1.0300TD	Noir	1403x55 mm	4000 K	>80	5 360 lm	36 W	149 lm/W	19	DALI T&D
81	X5568.2244.3080.9003S-1.0100OF	Blanc	2244x55 mm	3000 K	>80	2 800 lm	20 W	140 lm/W	17	Non
82	X5568.2244.3080.9003S-1.0100TD	Blanc	2244x55 mm	3000 K	>80	2 800 lm	20 W	140 lm/W	17	DALI T&D
83	X5568.2244.3080.9003S-1.0150OF	Blanc	2244x55 mm	3000 K	>80	4 020 lm	28 W	144 lm/W	18	Non
84	X5568.2244.3080.9003S-1.0150TD	Blanc	2244x55 mm	3000 K	>80	4 020 lm	28 W	144 lm/W	18	DALI T&D
85	X5568.2244.3080.9003S-1.0200H4	Blanc	2244x55 mm	3000 K	>80	5 380 lm	38 W	142 lm/W	18	Non
86	X5568.2244.3080.9003S-1.0200TD	Blanc	2244x55 mm	3000 K	>80	5 380 lm	38 W	142 lm/W	18	DALI T&D
87	X5568.2244.3080.9003S-1.0250H4	Blanc	2244x55 mm	3000 K	>80	6 840 lm	48 W	143 lm/W	19	Non
88	X5568.2244.3080.9003S-1.0250TD	Blanc	2244x55 mm	3000 K	>80	6 840 lm	48 W	143 lm/W	19	DALI T&D
89	X5568.2244.3080.9003S-1.0300H4	Blanc	2244x55 mm	3000 K	>80	8 200 lm	58 W	142 lm/W	19	Non
90	X5568.2244.3080.9003S-1.0300TD	Blanc	2244x55 mm	3000 K	>80	8 200 lm	58 W	142 lm/W	19	DALI T&D
91	X5568.2244.3080.9005S-1.0100OF	Noir	2244x55 mm	3000 K	>80	2 800 lm	20 W	140 lm/W	17	Non
92	X5568.2244.3080.9005S-1.0100TD	Noir	2244x55 mm	3000 K	>80	2 800 lm	20 W	140 lm/W	17	DALI T&D
93	X5568.2244.3080.9005S-1.0150OF	Noir	2244x55 mm	3000 K	>80	4 020 lm	28 W	144 lm/W	18	Non
94	X5568.2244.3080.9005S-1.0150TD	Noir	2244x55 mm	3000 K	>80	4 020 lm	28 W	144 lm/W	18	DALI T&D
95	X5568.2244.3080.9005S-1.0200H4	Noir	2244x55 mm	3000 K	>80	5 380 lm	38 W	142 lm/W	18	Non
96	X5568.2244.3080.9005S-1.0200TD	Noir	2244x55 mm	3000 K	>80	5 380 lm	38 W	142 lm/W	18	DALI T&D
97	X5568.2244.3080.9005S-1.0250H4	Noir	2244x55 mm	3000 K	>80	6 840 lm	48 W	143 lm/W	19	Non
98	X5568.2244.3080.9005S-1.0250TD	Noir	2244x55 mm	3000 K	>80	6 840 lm	48 W	143 lm/W	19	DALI T&D
99	X5568.2244.3080.9005S-1.0300H4	Noir	2244x55 mm	3000 K	>80	8 200 lm	58 W	142 lm/W	19	Non
100	X5568.2244.3080.9005S-1.0300TD	Noir	2244x55 mm	3000 K	>80	8 200 lm	58 W	142 lm/W	19	DALI T&D
101	X5568.2244.4080.9003S-1.0100OF	Blanc	2244x55 mm	4000 K	>80	2 920 lm	20 W	146 lm/W	17	Non
102	X5568.2244.4080.9003S-1.0100TD	Blanc	2244x55 mm	4000 K	>80	2 920 lm	20 W	146 lm/W	17	DALI T&D
103	X5568.2244.4080.9003S-1.0150OF	Blanc	2244x55 mm	4000 K	>80	4 180 lm	28 W	150 lm/W	18	Non
104	X5568.2244.4080.9003S-1.0150TD	Blanc	2244x55 mm	4000 K	>80	4 180 lm	28 W	150 lm/W	18	DALI T&D
105	X5568.2244.4080.9003S-1.0200H4	Blanc	2244x55 mm	4000 K	>80	5 660 lm	38 W	149 lm/W	18	Non
106	X5568.2244.4080.9003S-1.0200TD	Blanc	2244x55 mm	4000 K	>80	5 660 lm	38 W	149 lm/W	18	DALI T&D
107	X5568.2244.4080.9003S-1.0250H4	Blanc	2244x55 mm	4000 K	>80	7 180 lm	48 W	150 lm/W	19	Non
108	X5568.2244.4080.9003S-1.0250TD	Blanc	2244x55 mm	4000 K	>80	7 180 lm	48 W	150 lm/W	19	DALI T&D
109	X5568.2244.4080.9003S-1.0300H4	Blanc	2244x55 mm	4000 K	>80	8 600 lm	58 W	149 lm/W	19	Non
110	X5568.2244.4080.9003S-1.0300TD	Blanc	2244x55 mm	4000 K	>80	8 600 lm	58 W	149 lm/W	19	DALI T&D
111	X5568.2244.4080.9005S-1.0100OF	Noir	2244x55 mm	4000 K	>80	2 920 lm	20 W	146 lm/W	17	Non
112	X5568.2244.4080.9005S-1.0100TD	Noir	2244x55 mm	4000 K	>80	2 920 lm	20 W	146 lm/W	17	DALI T&D
113	X5568.2244.4080.9005S-1.0150OF	Noir	2244x55 mm	4000 K	>80	4 180 lm	28 W	150 lm/W	18	Non
114	X5568.2244.4080.9005S-1.0150TD	Noir	2244x55 mm	4000 K	>80	4 180 lm	28 W	150 lm/W	18	DALI T&D
115	X5568.2244.4080.9005S-1.0200H4	Noir	2244x55 mm	4000 K	>80	5 660 lm	38 W	149 lm/W	18	Non
116	X5568.2244.4080.9005S-1.0200TD	Noir	2244x55 mm	4000 K	>80	5 660 lm	38 W	149 lm/W	18	DALI T&D
117	X5568.2244.4080.9005S-1.0250H4	Noir	2244x55 mm	4000 K	>80	7 180 lm	48 W	150 lm/W	19	Non
118	X5568.2244.4080.9005S-1.0250TD	Noir	2244x55 mm	4000 K	>80	7 180 lm	48 W	150 lm/W	19	DALI T&D
119	X5568.2244.4080.9005S-1.0300H4	Noir	2244x55 mm	4000 K	>80	8 600 lm	58 W	149 lm/W	19	Non
120	X5568.2244.4080.9005S-1.0300TD	Noir	2244x55 mm	4000 K	>80	8 600 lm	58 W	149 lm/W	19	DALI T&D

Mesures au laboratoire. Toutes les valeurs sont valables à Ta max 25°C.

Durée de vie

Code article	Maintien Flux L70B10	Maintien Flux L80B10	Maintien Flux L90B10	Durée de vie Driver	Garantie
1 X5568.1122.3080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
2 X5568.1122.3080.9003S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
3 X5568.1122.3080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
4 X5568.1122.3080.9003S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
5 X5568.1122.3080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
6 X5568.1122.3080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
7 X5568.1122.3080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
8 X5568.1122.3080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
9 X5568.1122.3080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
10 X5568.1122.3080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
11 X5568.1122.3080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
12 X5568.1122.3080.9005S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
13 X5568.1122.3080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
14 X5568.1122.3080.9005S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
15 X5568.1122.3080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
16 X5568.1122.3080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
17 X5568.1122.3080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
18 X5568.1122.3080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
19 X5568.1122.3080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
20 X5568.1122.3080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
21 X5568.1122.4080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
22 X5568.1122.4080.9003S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
23 X5568.1122.4080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
24 X5568.1122.4080.9003S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
25 X5568.1122.4080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
26 X5568.1122.4080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
27 X5568.1122.4080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
28 X5568.1122.4080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
29 X5568.1122.4080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
30 X5568.1122.4080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
31 X5568.1122.4080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
32 X5568.1122.4080.9005S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
33 X5568.1122.4080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
34 X5568.1122.4080.9005S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
35 X5568.1122.4080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
36 X5568.1122.4080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
37 X5568.1122.4080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
38 X5568.1122.4080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
39 X5568.1122.4080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
40 X5568.1122.4080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
41 X5568.1403.3080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
42 X5568.1403.3080.9003S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
43 X5568.1403.3080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
44 X5568.1403.3080.9003S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
45 X5568.1403.3080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
46 X5568.1403.3080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
47 X5568.1403.3080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
48 X5568.1403.3080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
49 X5568.1403.3080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
50 X5568.1403.3080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
51 X5568.1403.3080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
52 X5568.1403.3080.9005S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
53 X5568.1403.3080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
54 X5568.1403.3080.9005S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
55 X5568.1403.3080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
56 X5568.1403.3080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
57 X5568.1403.3080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
58 X5568.1403.3080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
59 X5568.1403.3080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
60 X5568.1403.3080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
61 X5568.1403.4080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
62 X5568.1403.4080.9003S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
63 X5568.1403.4080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
64 X5568.1403.4080.9003S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans

Intérieur

Suspensions



FABRICANT
FRANÇAIS



ENTREPRISE
FAMILIALE



10/20

FICHE PRODUIT

Données et illustrations non contractuelles.
Les caractéristiques techniques sont susceptibles d'être modifiées sans préavis.
mise à jour : 26 février 2026

Durée de vie

Code article	Maintien Flux L70B10	Maintien Flux L80B10	Maintien Flux L90B10	Durée de vie Driver	Garantie
65 X5568.1403.4080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
66 X5568.1403.4080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
67 X5568.1403.4080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
68 X5568.1403.4080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
69 X5568.1403.4080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
70 X5568.1403.4080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
71 X5568.1403.4080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
72 X5568.1403.4080.9005S-1.0100X4	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
73 X5568.1403.4080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
74 X5568.1403.4080.9005S-1.0150X4	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
75 X5568.1403.4080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
76 X5568.1403.4080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
77 X5568.1403.4080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
78 X5568.1403.4080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
79 X5568.1403.4080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
80 X5568.1403.4080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
81 X5568.2244.3080.9003S-1.0100OF	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
82 X5568.2244.3080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
83 X5568.2244.3080.9003S-1.0150OF	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
84 X5568.2244.3080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
85 X5568.2244.3080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
86 X5568.2244.3080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
87 X5568.2244.3080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
88 X5568.2244.3080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
89 X5568.2244.3080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
90 X5568.2244.3080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
91 X5568.2244.3080.9005S-1.0100OF	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
92 X5568.2244.3080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
93 X5568.2244.3080.9005S-1.0150OF	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
94 X5568.2244.3080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
95 X5568.2244.3080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
96 X5568.2244.3080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
97 X5568.2244.3080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
98 X5568.2244.3080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
99 X5568.2244.3080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
100 X5568.2244.3080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
101 X5568.2244.4080.9003S-1.0100OF	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
102 X5568.2244.4080.9003S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
103 X5568.2244.4080.9003S-1.0150OF	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
104 X5568.2244.4080.9003S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
105 X5568.2244.4080.9003S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
106 X5568.2244.4080.9003S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
107 X5568.2244.4080.9003S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
108 X5568.2244.4080.9003S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
109 X5568.2244.4080.9003S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
110 X5568.2244.4080.9003S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
111 X5568.2244.4080.9005S-1.0100OF	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
112 X5568.2244.4080.9005S-1.0100TD	>170.000 h	>120.000 h	>90.000 h	>100.000 h	8 ans
113 X5568.2244.4080.9005S-1.0150OF	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
114 X5568.2244.4080.9005S-1.0150TD	>165.000 h	>115.000 h	>85.000 h	>100.000 h	8 ans
115 X5568.2244.4080.9005S-1.0200H4	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
116 X5568.2244.4080.9005S-1.0200TD	>160.000 h	>110.000 h	>80.000 h	>100.000 h	8 ans
117 X5568.2244.4080.9005S-1.0250H4	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
118 X5568.2244.4080.9005S-1.0250TD	>155.000 h	>105.000 h	>75.000 h	>100.000 h	8 ans
119 X5568.2244.4080.9005S-1.0300H4	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans
120 X5568.2244.4080.9005S-1.0300TD	>150.000 h	>100.000 h	>70.000 h	>100.000 h	8 ans

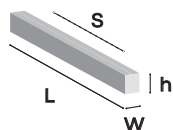
ex: L80B10 : 80% de maintien du flux initial pour 90% de luminaires
Taux de fiabilité des drivers >90%

LED Driver garanti 5 ans

Mesures au laboratoire. Toutes les valeurs sont valables à Ta max 25°C (Durée garantie également)

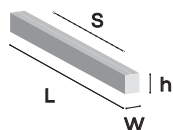
Respectez le même flux au mètre linéaire => il faut sélectionner le même courant d'alimentation LED sur chaque luminaire (ex: chaque luminaire en 150mA = code article «.0150»)

Dimensions



Code article	Longueur (L)	Largeur (W)	Hauteur (h)	Entraxe fix. susp. (S)	Poids
1 X5568.1122.3080.9003S-1.0100TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
2 X5568.1122.3080.9003S-1.0100X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
3 X5568.1122.3080.9003S-1.0150TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
4 X5568.1122.3080.9003S-1.0150X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
5 X5568.1122.3080.9003S-1.0200H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
6 X5568.1122.3080.9003S-1.0200TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
7 X5568.1122.3080.9003S-1.0250H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
8 X5568.1122.3080.9003S-1.0250TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
9 X5568.1122.3080.9003S-1.0300H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
10 X5568.1122.3080.9003S-1.0300TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
11 X5568.1122.3080.9005S-1.0100TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
12 X5568.1122.3080.9005S-1.0100X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
13 X5568.1122.3080.9005S-1.0150TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
14 X5568.1122.3080.9005S-1.0150X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
15 X5568.1122.3080.9005S-1.0200H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
16 X5568.1122.3080.9005S-1.0200TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
17 X5568.1122.3080.9005S-1.0250H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
18 X5568.1122.3080.9005S-1.0250TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
19 X5568.1122.3080.9005S-1.0300H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
20 X5568.1122.3080.9005S-1.0300TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
21 X5568.1122.4080.9003S-1.0100TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
22 X5568.1122.4080.9003S-1.0100X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
23 X5568.1122.4080.9003S-1.0150TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
24 X5568.1122.4080.9003S-1.0150X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
25 X5568.1122.4080.9003S-1.0200H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
26 X5568.1122.4080.9003S-1.0200TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
27 X5568.1122.4080.9003S-1.0250H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
28 X5568.1122.4080.9003S-1.0250TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
29 X5568.1122.4080.9003S-1.0300H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
30 X5568.1122.4080.9003S-1.0300TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
31 X5568.1122.4080.9005S-1.0100TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
32 X5568.1122.4080.9005S-1.0100X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
33 X5568.1122.4080.9005S-1.0150TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
34 X5568.1122.4080.9005S-1.0150X4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
35 X5568.1122.4080.9005S-1.0200H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
36 X5568.1122.4080.9005S-1.0200TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
37 X5568.1122.4080.9005S-1.0250H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
38 X5568.1122.4080.9005S-1.0250TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
39 X5568.1122.4080.9005S-1.0300H4	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
40 X5568.1122.4080.9005S-1.0300TD	1122 mm	55 mm	65 mm	1092 mm	1,22 kg
41 X5568.1403.3080.9003S-1.0100TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
42 X5568.1403.3080.9003S-1.0100X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
43 X5568.1403.3080.9003S-1.0150TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
44 X5568.1403.3080.9003S-1.0150X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
45 X5568.1403.3080.9003S-1.0200H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
46 X5568.1403.3080.9003S-1.0200TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
47 X5568.1403.3080.9003S-1.0250H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
48 X5568.1403.3080.9003S-1.0250TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
49 X5568.1403.3080.9003S-1.0300H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
50 X5568.1403.3080.9003S-1.0300TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
51 X5568.1403.3080.9005S-1.0100TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
52 X5568.1403.3080.9005S-1.0100X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
53 X5568.1403.3080.9005S-1.0150TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg

Dimensions



	Code article	Longueur (L)	Largeur (W)	Hauteur (h)	Entraxe fix. susp. (S)	Poids
54	X5568.1403.3080.9005S-1.0150X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
55	X5568.1403.3080.9005S-1.0200H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
56	X5568.1403.3080.9005S-1.0200TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
57	X5568.1403.3080.9005S-1.0250H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
58	X5568.1403.3080.9005S-1.0250TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
59	X5568.1403.3080.9005S-1.0300H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
60	X5568.1403.3080.9005S-1.0300TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
61	X5568.1403.4080.9003S-1.0100TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
62	X5568.1403.4080.9003S-1.0100X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
63	X5568.1403.4080.9003S-1.0150TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
64	X5568.1403.4080.9003S-1.0150X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
65	X5568.1403.4080.9003S-1.0200H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
66	X5568.1403.4080.9003S-1.0200TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
67	X5568.1403.4080.9003S-1.0250H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
68	X5568.1403.4080.9003S-1.0250TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
69	X5568.1403.4080.9003S-1.0300H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
70	X5568.1403.4080.9003S-1.0300TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
71	X5568.1403.4080.9005S-1.0100TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
72	X5568.1403.4080.9005S-1.0100X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
73	X5568.1403.4080.9005S-1.0150TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
74	X5568.1403.4080.9005S-1.0150X4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
75	X5568.1403.4080.9005S-1.0200H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
76	X5568.1403.4080.9005S-1.0200TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
77	X5568.1403.4080.9005S-1.0250H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
78	X5568.1403.4080.9005S-1.0250TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
79	X5568.1403.4080.9005S-1.0300H4	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
80	X5568.1403.4080.9005S-1.0300TD	1403 mm	55 mm	65 mm	1373 mm	1,52 kg
81	X5568.2244.3080.9003S-1.0100OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
82	X5568.2244.3080.9003S-1.0100TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
83	X5568.2244.3080.9003S-1.0150OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
84	X5568.2244.3080.9003S-1.0150TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
85	X5568.2244.3080.9003S-1.0200H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
86	X5568.2244.3080.9003S-1.0200TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
87	X5568.2244.3080.9003S-1.0250H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
88	X5568.2244.3080.9003S-1.0250TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
89	X5568.2244.3080.9003S-1.0300H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
90	X5568.2244.3080.9003S-1.0300TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
91	X5568.2244.3080.9005S-1.0100OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
92	X5568.2244.3080.9005S-1.0100TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
93	X5568.2244.3080.9005S-1.0150OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
94	X5568.2244.3080.9005S-1.0150TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
95	X5568.2244.3080.9005S-1.0200H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
96	X5568.2244.3080.9005S-1.0200TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
97	X5568.2244.3080.9005S-1.0250H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
98	X5568.2244.3080.9005S-1.0250TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
99	X5568.2244.3080.9005S-1.0300H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
100	X5568.2244.3080.9005S-1.0300TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
101	X5568.2244.4080.9003S-1.0100OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
102	X5568.2244.4080.9003S-1.0100TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
103	X5568.2244.4080.9003S-1.0150OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
104	X5568.2244.4080.9003S-1.0150TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
105	X5568.2244.4080.9003S-1.0200H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
106	X5568.2244.4080.9003S-1.0200TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg



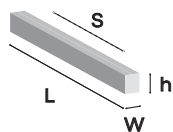
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ENTREPRISE
FAMILIALE



Dimensions



Code article	Longueur (L)	Largeur (W)	Hauteur (h)	Entraxe fix. susp. (S)	Poids
107 X5568.2244.4080.9003S-1.0250H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
108 X5568.2244.4080.9003S-1.0250TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
109 X5568.2244.4080.9003S-1.0300H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
110 X5568.2244.4080.9003S-1.0300TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
111 X5568.2244.4080.9005S-1.0100OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
112 X5568.2244.4080.9005S-1.0100TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
113 X5568.2244.4080.9005S-1.0150OF	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
114 X5568.2244.4080.9005S-1.0150TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
115 X5568.2244.4080.9005S-1.0200H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
116 X5568.2244.4080.9005S-1.0200TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
117 X5568.2244.4080.9005S-1.0250H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
118 X5568.2244.4080.9005S-1.0250TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
119 X5568.2244.4080.9005S-1.0300H4	2244 mm	55 mm	65 mm	2214 mm	2,44 kg
120 X5568.2244.4080.9005S-1.0300TD	2244 mm	55 mm	65 mm	2214 mm	2,44 kg

Caractéristiques techniques

Code	Facteur puissance	Taux dist. harmoniques	Temp. fonct.
1 X5568.1122.3080.9003S-1.0100TD	0.9	10,1	0/30 °C
2 X5568.1122.3080.9003S-1.0100X4	0.9	17,1	0/30 °C
3 X5568.1122.3080.9003S-1.0150TD	0.91	8,2	0/30 °C
4 X5568.1122.3080.9003S-1.0150X4	0.92	8,7	0/30 °C
5 X5568.1122.3080.9003S-1.0200H4	0.91	5,1	0/30 °C
6 X5568.1122.3080.9003S-1.0200TD	0.92	7,2	0/30 °C
7 X5568.1122.3080.9003S-1.0250H4	0.93	7,4	0/30 °C
8 X5568.1122.3080.9003S-1.0250TD	0.94	5,8	0/30 °C
9 X5568.1122.3080.9003S-1.0300H4	0.95	7,7	0/30 °C
10 X5568.1122.3080.9003S-1.0300TD	0.95	5,0	0/30 °C
11 X5568.1122.3080.9005S-1.0100TD	0.9	10,1	0/30 °C
12 X5568.1122.3080.9005S-1.0100X4	0.9	17,1	0/30 °C
13 X5568.1122.3080.9005S-1.0150TD	0.91	8,2	0/30 °C
14 X5568.1122.3080.9005S-1.0150X4	0.92	8,7	0/30 °C
15 X5568.1122.3080.9005S-1.0200H4	0.91	5,1	0/30 °C
16 X5568.1122.3080.9005S-1.0200TD	0.92	7,2	0/30 °C
17 X5568.1122.3080.9005S-1.0250H4	0.93	7,4	0/30 °C
18 X5568.1122.3080.9005S-1.0250TD	0.94	5,8	0/30 °C
19 X5568.1122.3080.9005S-1.0300H4	0.95	7,7	0/30 °C
20 X5568.1122.3080.9005S-1.0300TD	0.95	5,0	0/30 °C
21 X5568.1122.4080.9003S-1.0100TD	0.9	10,1	0/30 °C
22 X5568.1122.4080.9003S-1.0100X4	0.9	17,1	0/30 °C
23 X5568.1122.4080.9003S-1.0150TD	0.91	8,2	0/30 °C
24 X5568.1122.4080.9003S-1.0150X4	0.92	8,7	0/30 °C
25 X5568.1122.4080.9003S-1.0200H4	0.91	5,1	0/30 °C
26 X5568.1122.4080.9003S-1.0200TD	0.92	7,2	0/30 °C
27 X5568.1122.4080.9003S-1.0250H4	0.93	7,4	0/30 °C
28 X5568.1122.4080.9003S-1.0250TD	0.94	5,8	0/30 °C
29 X5568.1122.4080.9003S-1.0300H4	0.95	7,7	0/30 °C
30 X5568.1122.4080.9003S-1.0300TD	0.95	5,0	0/30 °C
31 X5568.1122.4080.9005S-1.0100TD	0.9	10,1	0/30 °C
32 X5568.1122.4080.9005S-1.0100X4	0.9	17,1	0/30 °C
33 X5568.1122.4080.9005S-1.0150TD	0.91	8,2	0/30 °C

Caractéristiques techniques

Code	Facteur puissance	Taux dist. harmoniques	Temp. fonct.
34 X5568.1122.4080.9005S-1.0150X4	0.92	8,7	0/30 °C
35 X5568.1122.4080.9005S-1.0200H4	0.91	5,1	0/30 °C
36 X5568.1122.4080.9005S-1.0200TD	0.92	7,2	0/30 °C
37 X5568.1122.4080.9005S-1.0250H4	0.93	7,4	0/30 °C
38 X5568.1122.4080.9005S-1.0250TD	0.94	5,8	0/30 °C
39 X5568.1122.4080.9005S-1.0300H4	0.95	7,7	0/30 °C
40 X5568.1122.4080.9005S-1.0300TD	0.95	5,0	0/30 °C
41 X5568.1403.3080.9003S-1.0100TD	0.9	9,9	0/30 °C
42 X5568.1403.3080.9003S-1.0100X4	0.91	12,4	0/30 °C
43 X5568.1403.3080.9003S-1.0150TD	0.91	7,3	0/30 °C
44 X5568.1403.3080.9003S-1.0150X4	0.94	6,5	0/30 °C
45 X5568.1403.3080.9003S-1.0200H4	0.93	7,4	0/30 °C
46 X5568.1403.3080.9003S-1.0200TD	0.94	5,8	0/30 °C
47 X5568.1403.3080.9003S-1.0250H4	0.95	7,7	0/30 °C
48 X5568.1403.3080.9003S-1.0250TD	0.96	4,9	0/30 °C
49 X5568.1403.3080.9003S-1.0300H4	0.96	7,4	0/30 °C
50 X5568.1403.3080.9003S-1.0300TD	0.97	4,8	0/30 °C
51 X5568.1403.3080.9005S-1.0100TD	0.9	9,9	0/30 °C
52 X5568.1403.3080.9005S-1.0100X4	0.91	12,4	0/30 °C
53 X5568.1403.3080.9005S-1.0150TD	0.91	7,3	0/30 °C
54 X5568.1403.3080.9005S-1.0150X4	0.94	6,5	0/30 °C
55 X5568.1403.3080.9005S-1.0200H4	0.93	7,4	0/30 °C
56 X5568.1403.3080.9005S-1.0200TD	0.94	5,8	0/30 °C
57 X5568.1403.3080.9005S-1.0250H4	0.95	7,7	0/30 °C
58 X5568.1403.3080.9005S-1.0250TD	0.96	4,9	0/30 °C
59 X5568.1403.3080.9005S-1.0300H4	0.96	7,4	0/30 °C
60 X5568.1403.3080.9005S-1.0300TD	0.97	4,8	0/30 °C
61 X5568.1403.4080.9003S-1.0100TD	0.9	9,9	0/30 °C
62 X5568.1403.4080.9003S-1.0100X4	0.91	12,4	0/30 °C
63 X5568.1403.4080.9003S-1.0150TD	0.91	7,3	0/30 °C
64 X5568.1403.4080.9003S-1.0150X4	0.94	6,5	0/30 °C
65 X5568.1403.4080.9003S-1.0200H4	0.93	7,4	0/30 °C
66 X5568.1403.4080.9003S-1.0200TD	0.94	5,8	0/30 °C
67 X5568.1403.4080.9003S-1.0250H4	0.95	7,7	0/30 °C
68 X5568.1403.4080.9003S-1.0250TD	0.96	4,9	0/30 °C
69 X5568.1403.4080.9003S-1.0300H4	0.96	7,4	0/30 °C
70 X5568.1403.4080.9003S-1.0300TD	0.97	4,8	0/30 °C
71 X5568.1403.4080.9005S-1.0100TD	0.9	9,9	0/30 °C
72 X5568.1403.4080.9005S-1.0100X4	0.91	12,4	0/30 °C
73 X5568.1403.4080.9005S-1.0150TD	0.91	7,3	0/30 °C
74 X5568.1403.4080.9005S-1.0150X4	0.94	6,5	0/30 °C
75 X5568.1403.4080.9005S-1.0200H4	0.93	7,4	0/30 °C
76 X5568.1403.4080.9005S-1.0200TD	0.94	5,8	0/30 °C
77 X5568.1403.4080.9005S-1.0250H4	0.95	7,7	0/30 °C
78 X5568.1403.4080.9005S-1.0250TD	0.96	4,9	0/30 °C
79 X5568.1403.4080.9005S-1.0300H4	0.96	7,4	0/30 °C
80 X5568.1403.4080.9005S-1.0300TD	0.97	4,8	0/30 °C
81 X5568.2244.3080.9003S-1.0100OF	0.9	19,9	0/30 °C
82 X5568.2244.3080.9003S-1.0100TD	0.92	6,9	0/30 °C
83 X5568.2244.3080.9003S-1.0150OF	0.94	15,6	0/30 °C
84 X5568.2244.3080.9003S-1.0150TD	0.95	5,1	0/30 °C
85 X5568.2244.3080.9003S-1.0200H4	0.96	4,7	0/30 °C
86 X5568.2244.3080.9003S-1.0200TD	0.97	4,8	0/30 °C
87 X5568.2244.3080.9003S-1.0250H4	0.97	5,8	0/30 °C
88 X5568.2244.3080.9003S-1.0250TD	0.98	4,3	0/30 °C
89 X5568.2244.3080.9003S-1.0300H4	0.97	5,6	0/30 °C
90 X5568.2244.3080.9003S-1.0300TD	0.99	4,8	0/30 °C
91 X5568.2244.3080.9005S-1.0100OF	0.9	19,9	0/30 °C
92 X5568.2244.3080.9005S-1.0100TD	0.92	6,9	0/30 °C
93 X5568.2244.3080.9005S-1.0150OF	0.94	15,6	0/30 °C
94 X5568.2244.3080.9005S-1.0150TD	0.95	5,1	0/30 °C
95 X5568.2244.3080.9005S-1.0200H4	0.96	4,7	0/30 °C

Caractéristiques techniques

Code	Facteur puissance	Taux dist. harmoniques	Temp. fonct.
96 X5568.2244.3080.9005S-1.0200TD	0.97	4,8	0/30 °C
97 X5568.2244.3080.9005S-1.0250H4	0.97	5,8	0/30 °C
98 X5568.2244.3080.9005S-1.0250TD	0.98	4,3	0/30 °C
99 X5568.2244.3080.9005S-1.0300H4	0.97	5,6	0/30 °C
100 X5568.2244.3080.9005S-1.0300TD	0.99	4,8	0/30 °C
101 X5568.2244.4080.9003S-1.0100OF	0.9	19,9	0/30 °C
102 X5568.2244.4080.9003S-1.0100TD	0.92	6,9	0/30 °C
103 X5568.2244.4080.9003S-1.0150OF	0.94	15,6	0/30 °C
104 X5568.2244.4080.9003S-1.0150TD	0.95	5,1	0/30 °C
105 X5568.2244.4080.9003S-1.0200H4	0.96	4,7	0/30 °C
106 X5568.2244.4080.9003S-1.0200TD	0.97	4,8	0/30 °C
107 X5568.2244.4080.9003S-1.0250H4	0.97	5,8	0/30 °C
108 X5568.2244.4080.9003S-1.0250TD	0.98	4,3	0/30 °C
109 X5568.2244.4080.9003S-1.0300H4	0.97	5,6	0/30 °C
110 X5568.2244.4080.9003S-1.0300TD	0.99	4,8	0/30 °C
111 X5568.2244.4080.9005S-1.0100OF	0.9	19,9	0/30 °C
112 X5568.2244.4080.9005S-1.0100TD	0.92	6,9	0/30 °C
113 X5568.2244.4080.9005S-1.0150OF	0.94	15,6	0/30 °C
114 X5568.2244.4080.9005S-1.0150TD	0.95	5,1	0/30 °C
115 X5568.2244.4080.9005S-1.0200H4	0.96	4,7	0/30 °C
116 X5568.2244.4080.9005S-1.0200TD	0.97	4,8	0/30 °C
117 X5568.2244.4080.9005S-1.0250H4	0.97	5,8	0/30 °C
118 X5568.2244.4080.9005S-1.0250TD	0.98	4,3	0/30 °C
119 X5568.2244.4080.9005S-1.0300H4	0.97	5,6	0/30 °C
120 X5568.2244.4080.9005S-1.0300TD	0.99	4,8	0/30 °C

Nombre de luminaires par disjoncteur

Code	Disjoncteur 10A Courbe C	Disjoncteur 16A Courbe B	Disjoncteur 16A Courbe C	Disjoncteur 20A Courbe B	Disjoncteur 20A Courbe C
1 X5568.1122.3080.9003S-1.0100TD	38	50	61	79	96
2 X5568.1122.3080.9003S-1.0100X4	46	44	73	56	93
3 X5568.1122.3080.9003S-1.0150TD	38	50	61	79	96
4 X5568.1122.3080.9003S-1.0150X4	46	44	73	56	93
5 X5568.1122.3080.9003S-1.0200H4	25	23	35	29	45
6 X5568.1122.3080.9003S-1.0200TD	38	50	61	79	96
7 X5568.1122.3080.9003S-1.0250H4	25	23	35	29	45
8 X5568.1122.3080.9003S-1.0250TD	38	50	61	79	96
9 X5568.1122.3080.9003S-1.0300H4	25	23	35	29	45
10 X5568.1122.3080.9003S-1.0300TD	38	50	61	79	96
11 X5568.1122.3080.9005S-1.0100TD	38	50	61	79	96
12 X5568.1122.3080.9005S-1.0100X4	46	44	73	56	93
13 X5568.1122.3080.9005S-1.0150TD	38	50	61	79	96
14 X5568.1122.3080.9005S-1.0150X4	46	44	73	56	93
15 X5568.1122.3080.9005S-1.0200H4	25	23	35	29	45
16 X5568.1122.3080.9005S-1.0200TD	38	50	61	79	96
17 X5568.1122.3080.9005S-1.0250H4	25	23	35	29	45
18 X5568.1122.3080.9005S-1.0250TD	38	50	61	79	96
19 X5568.1122.3080.9005S-1.0300H4	25	23	35	29	45
20 X5568.1122.3080.9005S-1.0300TD	38	50	61	79	96
21 X5568.1122.4080.9003S-1.0100TD	38	50	61	79	96
22 X5568.1122.4080.9003S-1.0100X4	46	44	73	56	93
23 X5568.1122.4080.9003S-1.0150TD	38	50	61	79	96
24 X5568.1122.4080.9003S-1.0150X4	46	44	73	56	93
25 X5568.1122.4080.9003S-1.0200H4	25	23	35	29	45
26 X5568.1122.4080.9003S-1.0200TD	38	50	61	79	96
27 X5568.1122.4080.9003S-1.0250H4	25	23	35	29	45
28 X5568.1122.4080.9003S-1.0250TD	38	50	61	79	96
29 X5568.1122.4080.9003S-1.0300H4	25	23	35	29	45
30 X5568.1122.4080.9003S-1.0300TD	38	50	61	79	96
31 X5568.1122.4080.9005S-1.0100TD	38	50	61	79	96
32 X5568.1122.4080.9005S-1.0100X4	46	44	73	56	93

Nombre de luminaires par disjoncteur

Code	Disjoncteur 10A Courbe C	Disjoncteur 16A Courbe B	Disjoncteur 16A Courbe C	Disjoncteur 20A Courbe B	Disjoncteur 20A Courbe C
33 X5568.1122.4080.9005S-1.0150TD	38	50	61	79	96
34 X5568.1122.4080.9005S-1.0150X4	46	44	73	56	93
35 X5568.1122.4080.9005S-1.0200H4	25	23	35	29	45
36 X5568.1122.4080.9005S-1.0200TD	38	50	61	79	96
37 X5568.1122.4080.9005S-1.0250H4	25	23	35	29	45
38 X5568.1122.4080.9005S-1.0250TD	38	50	61	79	96
39 X5568.1122.4080.9005S-1.0300H4	25	23	35	29	45
40 X5568.1122.4080.9005S-1.0300TD	38	50	61	79	96
41 X5568.1403.3080.9003S-1.0100TD	38	50	61	79	96
42 X5568.1403.3080.9003S-1.0100X4	46	44	73	56	93
43 X5568.1403.3080.9003S-1.0150TD	38	50	61	79	96
44 X5568.1403.3080.9003S-1.0150X4	46	44	73	56	93
45 X5568.1403.3080.9003S-1.0200H4	25	23	35	29	45
46 X5568.1403.3080.9003S-1.0200TD	38	50	61	79	96
47 X5568.1403.3080.9003S-1.0250H4	25	23	35	29	45
48 X5568.1403.3080.9003S-1.0250TD	38	50	61	79	96
49 X5568.1403.3080.9003S-1.0300H4	25	23	35	29	45
50 X5568.1403.3080.9003S-1.0300TD	38	50	61	79	96
51 X5568.1403.3080.9005S-1.0100TD	38	50	61	79	96
52 X5568.1403.3080.9005S-1.0100X4	46	44	73	56	93
53 X5568.1403.3080.9005S-1.0150TD	38	50	61	79	96
54 X5568.1403.3080.9005S-1.0150X4	46	44	73	56	93
55 X5568.1403.3080.9005S-1.0200H4	25	23	35	29	45
56 X5568.1403.3080.9005S-1.0200TD	38	50	61	79	96
57 X5568.1403.3080.9005S-1.0250H4	25	23	35	29	45
58 X5568.1403.3080.9005S-1.0250TD	38	50	61	79	96
59 X5568.1403.3080.9005S-1.0300H4	25	23	35	29	45
60 X5568.1403.3080.9005S-1.0300TD	38	50	61	79	96
61 X5568.1403.4080.9003S-1.0100TD	38	50	61	79	96
62 X5568.1403.4080.9003S-1.0100X4	46	44	73	56	93
63 X5568.1403.4080.9003S-1.0150TD	38	50	61	79	96
64 X5568.1403.4080.9003S-1.0150X4	46	44	73	56	93
65 X5568.1403.4080.9003S-1.0200H4	25	23	35	29	45
66 X5568.1403.4080.9003S-1.0200TD	38	50	61	79	96
67 X5568.1403.4080.9003S-1.0250H4	25	23	35	29	45
68 X5568.1403.4080.9003S-1.0250TD	38	50	61	79	96
69 X5568.1403.4080.9003S-1.0300H4	25	23	35	29	45
70 X5568.1403.4080.9003S-1.0300TD	38	50	61	79	96
71 X5568.1403.4080.9005S-1.0100TD	38	50	61	79	96
72 X5568.1403.4080.9005S-1.0100X4	46	44	73	56	93
73 X5568.1403.4080.9005S-1.0150TD	38	50	61	79	96
74 X5568.1403.4080.9005S-1.0150X4	46	44	73	56	93
75 X5568.1403.4080.9005S-1.0200H4	25	23	35	29	45
76 X5568.1403.4080.9005S-1.0200TD	38	50	61	79	96
77 X5568.1403.4080.9005S-1.0250H4	25	23	35	29	45
78 X5568.1403.4080.9005S-1.0250TD	38	50	61	79	96
79 X5568.1403.4080.9005S-1.0300H4	25	23	35	29	45
80 X5568.1403.4080.9005S-1.0300TD	38	50	61	79	96
81 X5568.2244.3080.9003S-1.0100OF	23	36	36		
82 X5568.2244.3080.9003S-1.0100TD	38	50	61	79	96
83 X5568.2244.3080.9003S-1.0150OF	23	36	36		
84 X5568.2244.3080.9003S-1.0150TD	38	50	61	79	96
85 X5568.2244.3080.9003S-1.0200H4	18	18	30	22	36
86 X5568.2244.3080.9003S-1.0200TD	38	50	61	79	96
87 X5568.2244.3080.9003S-1.0250H4	18	18	30	22	36
88 X5568.2244.3080.9003S-1.0250TD	21	34	35	53	54
89 X5568.2244.3080.9003S-1.0300H4	18	18	30	22	36
90 X5568.2244.3080.9003S-1.0300TD	21	34	35	53	54
91 X5568.2244.3080.9005S-1.0100OF	23	36	36		
92 X5568.2244.3080.9005S-1.0100TD	38	50	61	79	96
93 X5568.2244.3080.9005S-1.0150OF	23	36	36		
94 X5568.2244.3080.9005S-1.0150TD	38	50	61	79	96

Nombre de luminaires par disjoncteur

Code	Disjoncteur 10A Courbe C	Disjoncteur 16A Courbe B	Disjoncteur 16A Courbe C	Disjoncteur 20A Courbe B	Disjoncteur 20A Courbe C
95 X5568.2244.3080.9005S-1.0200H4	18	18	30	22	36
96 X5568.2244.3080.9005S-1.0200TD	38	50	61	79	96
97 X5568.2244.3080.9005S-1.0250H4	18	18	30	22	36
98 X5568.2244.3080.9005S-1.0250TD	21	34	35	53	54
99 X5568.2244.3080.9005S-1.0300H4	18	18	30	22	36
100 X5568.2244.3080.9005S-1.0300TD	21	34	35	53	54
101 X5568.2244.4080.9003S-1.0100OF	23	36	36		
102 X5568.2244.4080.9003S-1.0100TD	38	50	61	79	96
103 X5568.2244.4080.9003S-1.0150OF	23	36	36		
104 X5568.2244.4080.9003S-1.0150TD	38	50	61	79	96
105 X5568.2244.4080.9003S-1.0200H4	18	18	30	22	36
106 X5568.2244.4080.9003S-1.0200TD	38	50	61	79	96
107 X5568.2244.4080.9003S-1.0250H4	18	18	30	22	36
108 X5568.2244.4080.9003S-1.0250TD	21	34	35	53	54
109 X5568.2244.4080.9003S-1.0300H4	18	18	30	22	36
110 X5568.2244.4080.9003S-1.0300TD	21	34	35	53	54
111 X5568.2244.4080.9005S-1.0100OF	23	36	36		
112 X5568.2244.4080.9005S-1.0100TD	38	50	61	79	96
113 X5568.2244.4080.9005S-1.0150OF	23	36	36		
114 X5568.2244.4080.9005S-1.0150TD	38	50	61	79	96
115 X5568.2244.4080.9005S-1.0200H4	18	18	30	22	36
116 X5568.2244.4080.9005S-1.0200TD	38	50	61	79	96
117 X5568.2244.4080.9005S-1.0250H4	18	18	30	22	36
118 X5568.2244.4080.9005S-1.0250TD	21	34	35	53	54
119 X5568.2244.4080.9005S-1.0300H4	18	18	30	22	36
120 X5568.2244.4080.9005S-1.0300TD	21	34	35	53	54



Accessoires (à commander séparément)



X5565.002.30

ALTO 55 - suspension simple ; KIT 1pc ; largeur 30mm pour montage en individuel ; (crochet de suspension + régulateur + embase chromée + filin de 2 mètres)



X5565.002.60

ALTO 55 - suspension simple ; KIT 1pc ; largeur 60mm pour montage en ligne ; (crochet de suspension + régulateur + embase chromée + filin de 2 mètres)



X5565.X54106-9003S

ALTO 55 - Embase électrique blanc/RAL9003-S avec câble décoratif transparent 3x0.75mm² de L=2m (sans filin = à commander séparément)



X5565.X54106-9005S

ALTO 55 - Embase électrique noir/RAL9005-S avec câble décoratif transparent 3x0.75mm² de L=2m (sans filin = à commander séparément)



X5565.003

ALTO 55 - Accessoire pour fixation en plafonnier - 1pc (prévoir 2pcs pour maximum 1,5m de profil aluminium ; 3pcs pour >1,5m de profil aluminium)



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Accessoires (à commander séparément)



X5565.004

ALTO 55 - Accessoire pour fixation murale - 1pc (prévoir 2pcs pour maximum 1,5m de profil aluminium ; 3pcs pour >1,6m de profil aluminium)



X5565.XP.J180

ALTO 55 - Jonction linéaire - 2pcs



XD2412.001

moWy Senso ZL - détecteur de présence et de mouvement encastré ON/OFF ; communication filaire ; Entrée BP filaire ; h=2,5m=>détection mouvement = diamètre 10m (max 80m²) / h=6m=>détection mouvement = diamètre 8m (max 50m²)



XD3678.001

moWy Luxo ZL - détecteur de présence et de luminosité encastré DALI ; communication filaire ; Entrée BP filaire ; h=2,5m=>zone de détection = diamètre 10m (max 80m²) / h=6m=>zone de détection = diamètre 8m (max 50m²)



X2421.001

SmartLIGHT : Détecteur infrarouge encastré au plafond + interface DALI ; détection de mouvement et luminosité automatiques ; communication avec d'autres cellules SmartLIGHT, Luminaires Connect Light et Luminaires Connect Switch sans fil via ZIGBEE PHILIPS ; Détecteur SmartLIGHT peut être utilisé en tant que détecteur «Secondaire» dans l'infrastructure ZIGBEE PHILIPS et/ou peut contrôler par fil des luminaires DALI (Max par interface DALI = 20 drivers DALI et Max 400W) ; programmation via application Smart Phone (gratuite).



Gamme produit



ALTO 55 ML PRO

Montage individuel

Profil aluminium 55x65mm

Jusqu'à 156lm/W

UGR19

ON-OFF / DALI T&D
>90.000h

GARANTIE 8 ans



ALTO 55 MLTV PRO

Câblage traversant

Profil aluminium 55x65mm

Jusqu'à 150lm/W

UGR19

ON-OFF / DALI T&D
>100.000h

GARANTIE 8 ans



ALTO 55 ML CONNECT LIGHT

Montage individuel

Profil aluminium 55x65mm

Jusqu'à 156lm/W

UGR19

Présence et luminosité
automatiques

Zigbee PHILIPS >100.000h

GARANTIE 8 ans



ALTO 55 ML HUBSENSE LIGHT

Montage individuel

Profil aluminium 55x65mm

Jusqu'à 156lm/W

UGR19

Présence et luminosité
automatiques

Bluetooth HubSense
>100.000h

GARANTIE 8 ans



ALTO 55 ML CASAMBI

Montage individuel

Profil aluminium 55x65mm

Jusqu'à 156lm/W

UGR19

Bluetooth CASAMBI
>100.000h

GARANTIE 8 ans



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Existe également



ERA 75 ML PRO

Montage individuel

Profil aluminium largeur
75mm

Jusqu'à 154lm/W

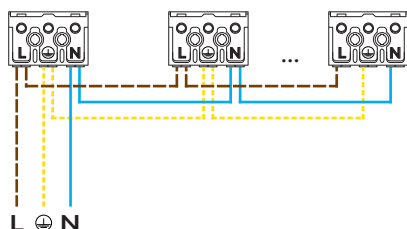
UGR19

ON-OFF / DALI T&D
>70.000h

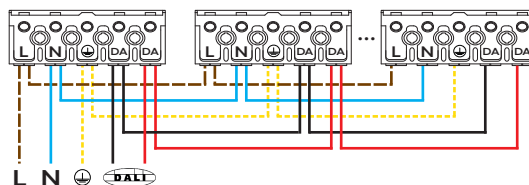
GARANTIE 8 ans

Type de communication (câblage)

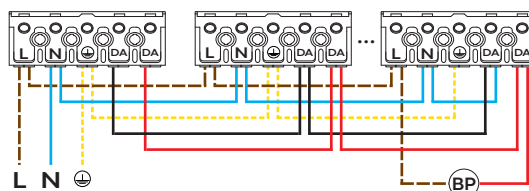
Drivers ON/OFF



Drivers DALI ou DALI T&D



Drivers DALI T&D



Exemples de câblage. Illustrations non contractuelles.
Certains drivers peuvent être équipés de borniers à vis, sans repiquage,
avec ou sans terre...
Installateur doit effectuer les branchements conformément aux
normes en vigueur.



FABRICANT
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