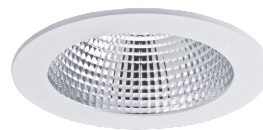


Norme :	CE EN 55015 EN 60598-1 EN 60598-2-2 230V/50Hz
Tension :	CL2
Classe électrique :	960°C
Fil incandescent :	IP44 (Dessous)/IP20 (Dessus)
Etanchéité :	IK07/2J
Résistance aux chocs :	SDCM 3
Chromaticité :	IEC-62471 RG1 (sans risque)
Sécurité photobiologique :	Oui
Compatibilité ZHAGA :	<15
Taux de distorsion harmoniques :	>0,9
Facteur puissance :	



Fabriqu  en Normandie
FRANCE



Origine fabrication : FRANCE

Luminaire encastr  DOWN LIGHT rond, fixe  quip  d'un module LED. R flecteur en aluminium   haute r flectance. Corps et r partiteur de chaleur en fonte d'aluminium. Collerette avec finition par poudrage. Fixation dans les plafonds suspendus   l'aide de deux ressorts. Alimentation haute performance d port e du luminaire.

Diffuseur: TRV: Verre Transparent

Type  clairage: Direct

Applications: Accueil, Circulations, Surface de vente

Type de pose: Encastr  au plafond

Coloris: Noir RAL 9005, Gris RAL 9006, Blanc RAL 9010

Drivers disponibles: ON/OFF (>70.000h) ; DALI-T&D (>70.000h)

Coloris



D tails



Optiques disponibles



Caractéristiques photométriques

	Code article	Temp. de couleur	Couleur	IRC	Gradation	Flux utile	Puissance absorbée	Efficacité système	UGR
Intérieur	1 X3412.3080.9005S-8.0250DT	3000 K	Noir	>80	DALI-T&D	920 lm	9 W	103 lm/W	19
	2 X3412.3080.9005S-8.0250H4			>80	ON/OFF	920 lm	9 W	103 lm/W	19
	3 X3412.3080.9005S-8.0350DT			>80	DALI-T&D	1280 lm	13 W	99 lm/W	19
	4 X3412.3080.9005S-8.0350H4			>80	ON/OFF	1280 lm	13 W	99 lm/W	19
	5 X3412.3080.9005S-8.0500DT			>80	DALI-T&D	1820 lm	18 W	102 lm/W	19
	6 X3412.3080.9005S-8.0500H4			>80	ON/OFF	1820 lm	18 W	102 lm/W	19
	7 X3412.3080.9005S-8.0700DT			>80	DALI-T&D	2500 lm	25 W	100 lm/W	19
	8 X3412.3080.9005S-8.0700H4			>80	ON/OFF	2500 lm	25 W	100 lm/W	19
	9 X3412.3080.9005S-8.0800DT			>80	DALI-T&D	2840 lm	30 W	95 lm/W	19
	10 X3412.3080.9005S-8.0800H4			>80	ON/OFF	2840 lm	30 W	95 lm/W	19
	11 X3412.3080.9006S-8.0250DT		Gris	>80	DALI-T&D	920 lm	9 W	103 lm/W	19
	12 X3412.3080.9006S-8.0250H4			>80	ON/OFF	920 lm	9 W	103 lm/W	19
	13 X3412.3080.9006S-8.0350DT			>80	DALI-T&D	1280 lm	13 W	99 lm/W	19
	14 X3412.3080.9006S-8.0350H4			>80	ON/OFF	1280 lm	13 W	99 lm/W	19
	15 X3412.3080.9006S-8.0500DT			>80	DALI-T&D	1820 lm	18 W	102 lm/W	19
	16 X3412.3080.9006S-8.0500H4			>80	ON/OFF	1820 lm	18 W	102 lm/W	19
	17 X3412.3080.9006S-8.0700DT			>80	DALI-T&D	2500 lm	25 W	100 lm/W	19
	18 X3412.3080.9006S-8.0700H4			>80	ON/OFF	2500 lm	25 W	100 lm/W	19
	19 X3412.3080.9006S-8.0800DT			>80	DALI-T&D	2840 lm	30 W	95 lm/W	19
	20 X3412.3080.9006S-8.0800H4			>80	ON/OFF	2840 lm	30 W	95 lm/W	19
	21 X3412.3080.9010S-8.0250DT		Blanc	>80	DALI-T&D	920 lm	9 W	103 lm/W	19
	22 X3412.3080.9010S-8.0250H4			>80	ON/OFF	920 lm	9 W	103 lm/W	19
	23 X3412.3080.9010S-8.0350DT			>80	DALI-T&D	1280 lm	13 W	99 lm/W	19
	24 X3412.3080.9010S-8.0350H4			>80	ON/OFF	1280 lm	13 W	99 lm/W	19
	25 X3412.3080.9010S-8.0500DT			>80	DALI-T&D	1820 lm	18 W	102 lm/W	19
	26 X3412.3080.9010S-8.0500H4			>80	ON/OFF	1820 lm	18 W	102 lm/W	19
	27 X3412.3080.9010S-8.0700DT			>80	DALI-T&D	2500 lm	25 W	100 lm/W	19
	28 X3412.3080.9010S-8.0700H4			>80	ON/OFF	2500 lm	25 W	100 lm/W	19
	29 X3412.3080.9010S-8.0800DT			>80	DALI-T&D	2840 lm	30 W	95 lm/W	19
	30 X3412.3080.9010S-8.0800H4			>80	ON/OFF	2840 lm	30 W	95 lm/W	19
DownLights	31 X3412.4080.9005S-8.0250DT	4000 K	Noir	>80	DALI-T&D	950 lm	9 W	106 lm/W	19
	32 X3412.4080.9005S-8.0250H4			>80	ON/OFF	950 lm	9 W	106 lm/W	19
	33 X3412.4080.9005S-8.0350DT			>80	DALI-T&D	1320 lm	13 W	102 lm/W	19
	34 X3412.4080.9005S-8.0350H4			>80	ON/OFF	1320 lm	13 W	102 lm/W	19
	35 X3412.4080.9005S-8.0500DT			>80	DALI-T&D	1860 lm	18 W	104 lm/W	19
	36 X3412.4080.9005S-8.0500H4			>80	ON/OFF	1860 lm	18 W	104 lm/W	19
	37 X3412.4080.9005S-8.0700DT			>80	DALI-T&D	2570 lm	25 W	103 lm/W	19
	38 X3412.4080.9005S-8.0700H4			>80	ON/OFF	2570 lm	25 W	103 lm/W	19
	39 X3412.4080.9005S-8.0800DT			>80	DALI-T&D	2920 lm	30 W	98 lm/W	19
	40 X3412.4080.9005S-8.0800H4			>80	ON/OFF	2920 lm	30 W	98 lm/W	19
	41 X3412.4080.9006S-8.0250DT		Gris	>80	DALI-T&D	950 lm	9 W	106 lm/W	19
	42 X3412.4080.9006S-8.0250H4			>80	ON/OFF	950 lm	9 W	106 lm/W	19
	43 X3412.4080.9006S-8.0350DT			>80	DALI-T&D	1320 lm	13 W	102 lm/W	19
	44 X3412.4080.9006S-8.0350H4			>80	ON/OFF	1320 lm	13 W	102 lm/W	19
	45 X3412.4080.9006S-8.0500DT			>80	DALI-T&D	1860 lm	18 W	104 lm/W	19
	46 X3412.4080.9006S-8.0500H4			>80	ON/OFF	1860 lm	18 W	104 lm/W	19
	47 X3412.4080.9006S-8.0700DT			>80	DALI-T&D	2570 lm	25 W	103 lm/W	19
	48 X3412.4080.9006S-8.0700H4			>80	ON/OFF	2570 lm	25 W	103 lm/W	19
	49 X3412.4080.9006S-8.0800DT			>80	DALI-T&D	2920 lm	30 W	98 lm/W	19
	50 X3412.4080.9006S-8.0800H4			>80	ON/OFF	2920 lm	30 W	98 lm/W	19
	51 X3412.4080.9010S-8.0250DT		Blanc	>80	DALI-T&D	950 lm	9 W	106 lm/W	19
	52 X3412.4080.9010S-8.0250H4			>80	ON/OFF	950 lm	9 W	106 lm/W	19
	53 X3412.4080.9010S-8.0350DT			>80	DALI-T&D	1320 lm	13 W	102 lm/W	19
	54 X3412.4080.9010S-8.0350H4			>80	ON/OFF	1320 lm	13 W	102 lm/W	19
	55 X3412.4080.9010S-8.0500DT			>80	DALI-T&D	1860 lm	18 W	104 lm/W	19
	56 X3412.4080.9010S-8.0500H4			>80	ON/OFF	1860 lm	18 W	104 lm/W	19
	57 X3412.4080.9010S-8.0700DT			>80	DALI-T&D	2570 lm	25 W	103 lm/W	19
	58 X3412.4080.9010S-8.0700H4			>80	ON/OFF	2570 lm	25 W	103 lm/W	19
	59 X3412.4080.9010S-8.0800DT			>80	DALI-T&D	2920 lm	30 W	98 lm/W	19
	60 X3412.4080.9010S-8.0800H4			>80	ON/OFF	2920 lm	30 W	98 lm/W	19

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	X3412.3080.9005S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
2	X3412.3080.9005S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
3	X3412.3080.9005S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
4	X3412.3080.9005S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
5	X3412.3080.9005S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
6	X3412.3080.9005S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
7	X3412.3080.9005S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
8	X3412.3080.9005S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
9	X3412.3080.9005S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
10	X3412.3080.9005S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
11	X3412.3080.9006S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
12	X3412.3080.9006S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
13	X3412.3080.9006S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
14	X3412.3080.9006S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
15	X3412.3080.9006S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
16	X3412.3080.9006S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
17	X3412.3080.9006S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
18	X3412.3080.9006S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
19	X3412.3080.9006S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
20	X3412.3080.9006S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
21	X3412.3080.9010S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
22	X3412.3080.9010S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
23	X3412.3080.9010S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
24	X3412.3080.9010S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
25	X3412.3080.9010S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
26	X3412.3080.9010S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
27	X3412.3080.9010S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
28	X3412.3080.9010S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
29	X3412.3080.9010S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
30	X3412.3080.9010S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
31	X3412.4080.9005S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
32	X3412.4080.9005S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
33	X3412.4080.9005S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
34	X3412.4080.9005S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
35	X3412.4080.9005S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
36	X3412.4080.9005S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
37	X3412.4080.9005S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
38	X3412.4080.9005S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
39	X3412.4080.9005S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
40	X3412.4080.9005S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
41	X3412.4080.9006S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
42	X3412.4080.9006S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
43	X3412.4080.9006S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
44	X3412.4080.9006S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
45	X3412.4080.9006S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
46	X3412.4080.9006S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
47	X3412.4080.9006S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
48	X3412.4080.9006S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
49	X3412.4080.9006S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
50	X3412.4080.9006S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
51	X3412.4080.9010S-8.0250DT	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
52	X3412.4080.9010S-8.0250H4	>170.000 h	>130.000 h	>100.000 h	>70.000 h	8 ans
53	X3412.4080.9010S-8.0350DT	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
54	X3412.4080.9010S-8.0350H4	>165.000 h	>125.000 h	>95.000 h	>70.000 h	8 ans
55	X3412.4080.9010S-8.0500DT	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
56	X3412.4080.9010S-8.0500H4	>155.000 h	>115.000 h	>85.000 h	>70.000 h	5 ans
57	X3412.4080.9010S-8.0700DT	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
58	X3412.4080.9010S-8.0700H4	>145.000 h	>105.000 h	>75.000 h	>70.000 h	5 ans
59	X3412.4080.9010S-8.0800DT	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans
60	X3412.4080.9010S-8.0800H4	>140.000 h	>100.000 h	>70.000 h	>70.000 h	5 ans

Intérieur

DownLights

Durée de vie

Code article	Maintien Flux L70B10	Maintien Flux L80B10	Maintien Flux L90B10	Durée de vie Driver	Garantie
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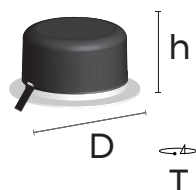
ex: L80B10 : 80% de maintien du flux initial pour 90% de luminaires

LED Driver garanti 5 ans

Taux de fiabilité des drivers >90%

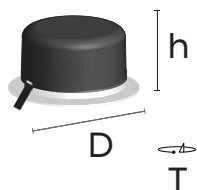
Mesures au laboratoire. Toutes les valeurs sont valables à Ta max 25°C (Durée garantie également)

Dimensions



	Code article	Diamètre (D)	Hauteur (h)	Trou d'encastr. (T)	Poids
1	X3412.3080.9005S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
2	X3412.3080.9005S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
3	X3412.3080.9005S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
4	X3412.3080.9005S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
5	X3412.3080.9005S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
6	X3412.3080.9005S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
7	X3412.3080.9006S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
8	X3412.3080.9005S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
9	X3412.3080.9005S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
10	X3412.3080.9005S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg
11	X3412.3080.9006S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
12	X3412.3080.9006S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
13	X3412.3080.9006S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
14	X3412.3080.9006S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
15	X3412.3080.9006S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
16	X3412.3080.9006S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
17	X3412.3080.9006S-8.0700DT	190 mm	110 mm	165-180 mm	1,03 kg
18	X3412.3080.9006S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
19	X3412.3080.9006S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
20	X3412.3080.9006S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg
21	X3412.3080.9010S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
22	X3412.3080.9010S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
23	X3412.3080.9010S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
24	X3412.3080.9010S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
25	X3412.3080.9010S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
26	X3412.3080.9010S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
27	X3412.3080.9010S-8.0700DT	190 mm	110 mm	165-180 mm	1,03 kg
28	X3412.3080.9010S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
29	X3412.3080.9010S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
30	X3412.3080.9010S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg
31	X3412.4080.9005S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
32	X3412.4080.9005S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
33	X3412.4080.9005S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
34	X3412.4080.9005S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
35	X3412.4080.9005S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
36	X3412.4080.9005S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
37	X3412.4080.9005S-8.0700DT	190 mm	110 mm	165-180 mm	1,03 kg
38	X3412.4080.9005S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
39	X3412.4080.9005S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
40	X3412.4080.9005S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg
41	X3412.4080.9006S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
42	X3412.4080.9006S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
43	X3412.4080.9006S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg

Dimensions



	Code article	Diamètre (D)	Hauteur (h)	Trou d'encast., (T)	Poids
44	X3412.4080.9006S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
45	X3412.4080.9006S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
46	X3412.4080.9006S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
47	X3412.4080.9006S-8.0700DT	190 mm	110 mm	165-180 mm	1,03 kg
48	X3412.4080.9006S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
49	X3412.4080.9006S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
50	X3412.4080.9006S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg
51	X3412.4080.9010S-8.0250DT	190 mm	110 mm	165-180 mm	1,03 kg
52	X3412.4080.9010S-8.0250H4	190 mm	110 mm	165-180 mm	1,08 kg
53	X3412.4080.9010S-8.0350DT	190 mm	110 mm	165-180 mm	1,03 kg
54	X3412.4080.9010S-8.0350H4	190 mm	110 mm	165-180 mm	1,09 kg
55	X3412.4080.9010S-8.0500DT	190 mm	110 mm	165-180 mm	1,03 kg
56	X3412.4080.9010S-8.0500H4	190 mm	110 mm	165-180 mm	1,03 kg
57	X3412.4080.9010S-8.0700DT	190 mm	110 mm	165-180 mm	1,03 kg
58	X3412.4080.9010S-8.0700H4	190 mm	110 mm	165-180 mm	1,12 kg
59	X3412.4080.9010S-8.0800DT	190 mm	110 mm	165-180 mm	1,03 kg
60	X3412.4080.9010S-8.0800H4	190 mm	110 mm	165-180 mm	1,12 kg

Caractéristiques techniques

	Code	Facteur puissance	Taux dist. harmoniques	Temp. fonct.	Recouvrable
1	X3412.3080.9005S-8.0250DT	0.92	4,5	0/30 °C	Oui
2	X3412.3080.9005S-8.0250H4	0.91	1,9	0/30 °C	Oui
3	X3412.3080.9005S-8.0350DT	0.96	3,0	0/30 °C	Oui
4	X3412.3080.9005S-8.0350H4	0.94	8,1	0/30 °C	Oui
5	X3412.3080.9005S-8.0500DT	0.95	9,3	0/30 °C	Non
6	X3412.3080.9005S-8.0500H4	0.96	11,5	0/30 °C	Non
7	X3412.3080.9005S-8.0700DT	0.98	5,1	0/30 °C	Non
8	X3412.3080.9005S-8.0700H4	0.97	8,1	0/30 °C	Non
9	X3412.3080.9005S-8.0800DT	0.99	2,6	0/30 °C	Non
10	X3412.3080.9005S-8.0800H4	0.97	8,9	0/30 °C	Non
11	X3412.3080.9006S-8.0250DT	0.92	4,5	0/30 °C	Oui
12	X3412.3080.9006S-8.0250H4	0.91	1,9	0/30 °C	Oui
13	X3412.3080.9006S-8.0350DT	0.96	3,0	0/30 °C	Oui
14	X3412.3080.9006S-8.0350H4	0.94	8,1	0/30 °C	Oui
15	X3412.3080.9006S-8.0500DT	0.95	9,3	0/30 °C	Non
16	X3412.3080.9006S-8.0500H4	0.96	11,5	0/30 °C	Non
17	X3412.3080.9006S-8.0700DT	0.98	5,1	0/30 °C	Non
18	X3412.3080.9006S-8.0700H4	0.97	8,1	0/30 °C	Non
19	X3412.3080.9006S-8.0800DT	0.99	2,6	0/30 °C	Non
20	X3412.3080.9006S-8.0800H4	0.97	8,9	0/30 °C	Non
21	X3412.3080.9010S-8.0250DT	0.92	4,5	0/30 °C	Oui
22	X3412.3080.9010S-8.0250H4	0.91	1,9	0/30 °C	Oui
23	X3412.3080.9010S-8.0350DT	0.96	3,0	0/30 °C	Oui
24	X3412.3080.9010S-8.0350H4	0.94	8,1	0/30 °C	Oui
25	X3412.3080.9010S-8.0500DT	0.95	9,3	0/30 °C	Non
26	X3412.3080.9010S-8.0500H4	0.96	11,5	0/30 °C	Non
27	X3412.3080.9010S-8.0700DT	0.98	5,1	0/30 °C	Non
28	X3412.3080.9010S-8.0700H4	0.97	8,1	0/30 °C	Non
29	X3412.3080.9010S-8.0800DT	0.99	2,6	0/30 °C	Non
30	X3412.3080.9010S-8.0800H4	0.97	8,9	0/30 °C	Non
31	X3412.4080.9005S-8.0250DT	0.92	4,5	0/30 °C	Oui
32	X3412.4080.9005S-8.0250H4	0.91	1,9	0/30 °C	Oui

Caractéristiques techniques

	Code	Facteur puissance	Taux dist. harmoniques	Temp. fonct.	Recouvrable
33	X3412.4080.9005S-8.0350DT	0.96	3,0	0/30 °C	Oui
34	X3412.4080.9005S-8.0350H4	0.94	8,1	0/30 °C	Oui
35	X3412.4080.9005S-8.0500DT	0.95	9,3	0/30 °C	Non
36	X3412.4080.9005S-8.0500H4	0.96	11,5	0/30 °C	Non
37	X3412.4080.9005S-8.0700DT	0.98	5,1	0/30 °C	Non
38	X3412.4080.9005S-8.0700H4	0.97	8,1	0/30 °C	Non
39	X3412.4080.9005S-8.0800DT	0.99	2,6	0/30 °C	Non
40	X3412.4080.9005S-8.0800H4	0.97	8,9	0/30 °C	Non
41	X3412.4080.9006S-8.0250DT	0.92	4,5	0/30 °C	Oui
42	X3412.4080.9006S-8.0250H4	0.91	1,9	0/30 °C	Oui
43	X3412.4080.9006S-8.0350DT	0.96	3,0	0/30 °C	Oui
44	X3412.4080.9006S-8.0350H4	0.94	8,1	0/30 °C	Oui
45	X3412.4080.9006S-8.0500DT	0.95	9,3	0/30 °C	Non
46	X3412.4080.9006S-8.0500H4	0.96	11,5	0/30 °C	Non
47	X3412.4080.9006S-8.0700DT	0.98	5,1	0/30 °C	Non
48	X3412.4080.9006S-8.0700H4	0.97	8,1	0/30 °C	Non
49	X3412.4080.9006S-8.0800DT	0.99	2,6	0/30 °C	Non
50	X3412.4080.9006S-8.0800H4	0.97	8,9	0/30 °C	Non
51	X3412.4080.9010S-8.0250DT	0.92	4,5	0/30 °C	Oui
52	X3412.4080.9010S-8.0250H4	0.91	1,9	0/30 °C	Oui
53	X3412.4080.9010S-8.0350DT	0.96	3,0	0/30 °C	Oui
54	X3412.4080.9010S-8.0350H4	0.94	8,1	0/30 °C	Oui
55	X3412.4080.9010S-8.0500DT	0.95	9,3	0/30 °C	Non
56	X3412.4080.9010S-8.0500H4	0.96	11,5	0/30 °C	Non
57	X3412.4080.9010S-8.0700DT	0.98	5,1	0/30 °C	Non
58	X3412.4080.9010S-8.0700H4	0.97	8,1	0/30 °C	Non
59	X3412.4080.9010S-8.0800DT	0.99	2,6	0/30 °C	Non
60	X3412.4080.9010S-8.0800H4	0.97	8,9	0/30 °C	Non

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	X3412.3080.9005S-8.0250DT	41	40	68	50	83
2	X3412.3080.9005S-8.0250H4	72	116	116	145	145
3	X3412.3080.9005S-8.0350DT	41	40	68	50	83
4	X3412.3080.9005S-8.0350H4	72	116	116	145	145
5	X3412.3080.9005S-8.0500DT	41	40	68	50	83
6	X3412.3080.9005S-8.0500H4	33	32	53	39	65
7	X3412.3080.9005S-8.0700DT	41	40	68	50	83
8	X3412.3080.9005S-8.0700H4	23	22	36	28	46
9	X3412.3080.9005S-8.0800DT	41	40	68	50	83
10	X3412.3080.9005S-8.0800H4	23	22	36	28	46
11	X3412.3080.9006S-8.0250DT	41	40	68	50	83
12	X3412.3080.9006S-8.0250H4	72	116	116	145	145
13	X3412.3080.9006S-8.0350DT	41	40	68	50	83
14	X3412.3080.9006S-8.0350H4	72	116	116	145	145
15	X3412.3080.9006S-8.0500DT	41	40	68	50	83
16	X3412.3080.9006S-8.0500H4	33	32	53	39	65
17	X3412.3080.9006S-8.0700DT	41	40	68	50	83
18	X3412.3080.9006S-8.0700H4	23	22	36	28	46
19	X3412.3080.9006S-8.0800DT	41	40	68	50	83
20	X3412.3080.9006S-8.0800H4	23	22	36	28	46
21	X3412.3080.9010S-8.0250DT	41	40	68	50	83
22	X3412.3080.9010S-8.0250H4	72	116	116	145	145
23	X3412.3080.9010S-8.0350DT	41	40	68	50	83
24	X3412.3080.9010S-8.0350H4	72	116	116	145	145
25	X3412.3080.9010S-8.0500DT	41	40	68	50	83
26	X3412.3080.9010S-8.0500H4	33	32	53	39	65
27	X3412.3080.9010S-8.0700DT	41	40	68	50	83
28	X3412.3080.9010S-8.0700H4	23	22	36	28	46
29	X3412.3080.9010S-8.0800DT	41	40	68	50	83
30	X3412.3080.9010S-8.0800H4	23	22	36	28	46

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
31	X3412.4080.9005S-8.0250DT	41	40	68	50	83
32	X3412.4080.9005S-8.0250H4	72	116	116	145	145
33	X3412.4080.9005S-8.0350DT	41	40	68	50	83
34	X3412.4080.9005S-8.0350H4	72	116	116	145	145
35	X3412.4080.9005S-8.0500DT	41	40	68	50	83
36	X3412.4080.9005S-8.0500H4	33	32	53	39	65
37	X3412.4080.9005S-8.0700DT	41	40	68	50	83
38	X3412.4080.9005S-8.0700H4	23	22	36	28	46
39	X3412.4080.9005S-8.0800DT	41	40	68	50	83
40	X3412.4080.9005S-8.0800H4	23	22	36	28	46
41	X3412.4080.9006S-8.0250DT	41	40	68	50	83
42	X3412.4080.9006S-8.0250H4	72	116	116	145	145
43	X3412.4080.9006S-8.0350DT	41	40	68	50	83
44	X3412.4080.9006S-8.0350H4	72	116	116	145	145
45	X3412.4080.9006S-8.0500DT	41	40	68	50	83
46	X3412.4080.9006S-8.0500H4	33	32	53	39	65
47	X3412.4080.9006S-8.0700DT	41	40	68	50	83
48	X3412.4080.9006S-8.0700H4	23	22	36	28	46
49	X3412.4080.9006S-8.0800DT	41	40	68	50	83
50	X3412.4080.9006S-8.0800H4	23	22	36	28	46
51	X3412.4080.9010S-8.0250DT	41	40	68	50	83
52	X3412.4080.9010S-8.0250H4	72	116	116	145	145
53	X3412.4080.9010S-8.0350DT	41	40	68	50	83
54	X3412.4080.9010S-8.0350H4	72	116	116	145	145
55	X3412.4080.9010S-8.0500DT	41	40	68	50	83
56	X3412.4080.9010S-8.0500H4	33	32	53	39	65
57	X3412.4080.9010S-8.0700DT	41	40	68	50	83
58	X3412.4080.9010S-8.0700H4	23	22	36	28	46
59	X3412.4080.9010S-8.0800DT	41	40	68	50	83
60	X3412.4080.9010S-8.0800H4	23	22	36	28	46

Description

	Code article	Description article
1	X3412.3080.9005S-8.0250DT	ELIS 190 TRV PRO noir 3000K IRC>80 920lm/9W + Driver DALI T&D (>70.000h)
2	X3412.3080.9005S-8.0250H4	ELIS 190 TRV PRO noir 3000K IRC>80 920lm/9W + Driver ON/OFF (>70.000h)
3	X3412.3080.9005S-8.0350DT	ELIS 190 TRV PRO noir 3000K IRC>80 1280lm/13W + Driver DALI T&D (>70.000h)
4	X3412.3080.9005S-8.0350H4	ELIS 190 TRV PRO noir 3000K IRC>80 1280lm/13W + Driver ON/OFF (>70.000h)
5	X3412.3080.9005S-8.0500DT	ELIS 190 TRV PRO noir 3000K IRC>80 1820lm/18W + Driver DALI T&D (>70.000h)
6	X3412.3080.9005S-8.0500H4	ELIS 190 TRV PRO noir 3000K IRC>80 1820lm/18W + Driver ON/OFF (>70.000h)
7	X3412.3080.9005S-8.0700DT	ELIS 190 TRV PRO noir 3000K IRC>80 2500lm/25W + Driver DALI T&D (>70.000h)
8	X3412.3080.9005S-8.0700H4	ELIS 190 TRV PRO noir 3000K IRC>80 2500lm/25W + Driver ON/OFF (>70.000h)
9	X3412.3080.9005S-8.0800DT	ELIS 190 TRV PRO noir 3000K IRC>80 2840lm/30W + Driver DALI T&D (>70.000h)
10	X3412.3080.9005S-8.0800H4	ELIS 190 TRV PRO noir 3000K IRC>80 2840lm/30W + Driver ON/OFF (>70.000h)
11	X3412.3080.9006S-8.0250DT	ELIS 190 TRV PRO gris 3000K IRC>80 920lm/9W + Driver DALI T&D (>70.000h)
12	X3412.3080.9006S-8.0250H4	ELIS 190 TRV PRO gris 3000K IRC>80 920lm/9W + Driver ON/OFF (>70.000h)
13	X3412.3080.9006S-8.0350DT	ELIS 190 TRV PRO gris 3000K IRC>80 1280lm/13W + Driver DALI T&D (>70.000h)
14	X3412.3080.9006S-8.0350H4	ELIS 190 TRV PRO gris 3000K IRC>80 1280lm/13W + Driver ON/OFF (>70.000h)
15	X3412.3080.9006S-8.0500DT	ELIS 190 TRV PRO gris 3000K IRC>80 1820lm/18W + Driver DALI T&D (>70.000h)
16	X3412.3080.9006S-8.0500H4	ELIS 190 TRV PRO gris 3000K IRC>80 1820lm/18W + Driver ON/OFF (>70.000h)
17	X3412.3080.9006S-8.0700DT	ELIS 190 TRV PRO gris 3000K IRC>80 2500lm/25W + Driver DALI T&D (>70.000h)
18	X3412.3080.9006S-8.0700H4	ELIS 190 TRV PRO gris 3000K IRC>80 2500lm/25W + Driver ON/OFF (>70.000h)

Description

	Code article	Description article
19	X3412.3080.9006S-8.0800DT	ELIS 190 TRV PRO gris 3000K IRC>80 2840lm/30W + Driver DALI T&D (>70.000h)
20	X3412.3080.9006S-8.0800H4	ELIS 190 TRV PRO gris 3000K IRC>80 2840lm/30W + Driver ON/OFF (>70.000h)
21	X3412.3080.9010S-8.0250DT	ELIS 190 TRV PRO blanc 3000K IRC>80 920lm/9W + Driver DALI T&D (>70.000h)
22	X3412.3080.9010S-8.0250H4	ELIS 190 TRV PRO blanc 3000K IRC>80 920lm/9W + Driver ON/OFF (>70.000h)
23	X3412.3080.9010S-8.0350DT	ELIS 190 TRV PRO blanc 3000K IRC>80 1280lm/13W + Driver DALI T&D (>70.000h)
24	X3412.3080.9010S-8.0350H4	ELIS 190 TRV PRO blanc 3000K IRC>80 1280lm/13W + Driver ON/OFF (>70.000h)
25	X3412.3080.9010S-8.0500DT	ELIS 190 TRV PRO blanc 3000K IRC>80 1820lm/18W + Driver DALI T&D (>70.000h)
26	X3412.3080.9010S-8.0500H4	ELIS 190 TRV PRO blanc 3000K IRC>80 1820lm/18W + Driver ON/OFF (>70.000h)
27	X3412.3080.9010S-8.0700DT	ELIS 190 TRV PRO blanc 3000K IRC>80 2500lm/25W + Driver DALI T&D (>70.000h)
28	X3412.3080.9010S-8.0700H4	ELIS 190 TRV PRO blanc 3000K IRC>80 2500lm/25W + Driver ON/OFF (>70.000h)
29	X3412.3080.9010S-8.0800DT	ELIS 190 TRV PRO blanc 3000K IRC>80 2840lm/30W + Driver DALI T&D (>70.000h)
30	X3412.3080.9010S-8.0800H4	ELIS 190 TRV PRO blanc 3000K IRC>80 2840lm/30W + Driver ON/OFF (>70.000h)
31	X3412.4080.9005S-8.0250DT	ELIS 190 TRV PRO noir 4000K IRC>80 950lm/9W + Driver DALI T&D (>70.000h)
32	X3412.4080.9005S-8.0250H4	ELIS 190 TRV PRO noir 4000K IRC>80 950lm/9W + Driver ON/OFF (>70.000h)
33	X3412.4080.9005S-8.0350DT	ELIS 190 TRV PRO noir 4000K IRC>80 1320lm/13W + Driver DALI T&D (>70.000h)
34	X3412.4080.9005S-8.0350H4	ELIS 190 TRV PRO noir 4000K IRC>80 1320lm/13W + Driver ON/OFF (>70.000h)
35	X3412.4080.9005S-8.0500DT	ELIS 190 TRV PRO noir 4000K IRC>80 1860lm/18W + Driver DALI T&D (>70.000h)
36	X3412.4080.9005S-8.0500H4	ELIS 190 TRV PRO noir 4000K IRC>80 1860lm/18W + Driver ON/OFF (>70.000h)
37	X3412.4080.9005S-8.0700DT	ELIS 190 TRV PRO noir 4000K IRC>80 2570lm/25W + Driver DALI T&D (>70.000h)
38	X3412.4080.9005S-8.0700H4	ELIS 190 TRV PRO noir 4000K IRC>80 2570lm/25W + Driver ON/OFF (>70.000h)
39	X3412.4080.9005S-8.0800DT	ELIS 190 TRV PRO noir 4000K IRC>80 2920lm/30W + Driver DALI T&D (>70.000h)
40	X3412.4080.9005S-8.0800H4	ELIS 190 TRV PRO noir 4000K IRC>80 2920lm/30W + Driver ON/OFF (>70.000h)
41	X3412.4080.9006S-8.0250DT	ELIS 190 TRV PRO gris 4000K IRC>80 950lm/9W + Driver DALI T&D (>70.000h)
42	X3412.4080.9006S-8.0250H4	ELIS 190 TRV PRO gris 4000K IRC>80 950lm/9W + Driver ON/OFF (>70.000h)
43	X3412.4080.9006S-8.0350DT	ELIS 190 TRV PRO gris 4000K IRC>80 1320lm/13W + Driver DALI T&D (>70.000h)
44	X3412.4080.9006S-8.0350H4	ELIS 190 TRV PRO gris 4000K IRC>80 1320lm/13W + Driver ON/OFF (>70.000h)
45	X3412.4080.9006S-8.0500DT	ELIS 190 TRV PRO gris 4000K IRC>80 1860lm/18W + Driver DALI T&D (>70.000h)
46	X3412.4080.9006S-8.0500H4	ELIS 190 TRV PRO gris 4000K IRC>80 1860lm/18W + Driver ON/OFF (>70.000h)
47	X3412.4080.9006S-8.0700DT	ELIS 190 TRV PRO gris 4000K IRC>80 2570lm/25W + Driver DALI T&D (>70.000h)
48	X3412.4080.9006S-8.0700H4	ELIS 190 TRV PRO gris 4000K IRC>80 2570lm/25W + Driver ON/OFF (>70.000h)
49	X3412.4080.9006S-8.0800DT	ELIS 190 TRV PRO gris 4000K IRC>80 2920lm/30W + Driver DALI T&D (>70.000h)
50	X3412.4080.9006S-8.0800H4	ELIS 190 TRV PRO gris 4000K IRC>80 2920lm/30W + Driver ON/OFF (>70.000h)
51	X3412.4080.9010S-8.0250DT	ELIS 190 TRV PRO blanc 4000K IRC>80 950lm/9W + Driver DALI T&D (>70.000h)
52	X3412.4080.9010S-8.0250H4	ELIS 190 TRV PRO blanc 4000K IRC>80 950lm/9W + Driver ON/OFF (>70.000h)
53	X3412.4080.9010S-8.0350DT	ELIS 190 TRV PRO blanc 4000K IRC>80 1320lm/13W + Driver DALI T&D (>70.000h)
54	X3412.4080.9010S-8.0350H4	ELIS 190 TRV PRO blanc 4000K IRC>80 1320lm/13W + Driver ON/OFF (>70.000h)
55	X3412.4080.9010S-8.0500DT	ELIS 190 TRV PRO blanc 4000K IRC>80 1860lm/18W + Driver DALI T&D (>70.000h)
56	X3412.4080.9010S-8.0500H4	ELIS 190 TRV PRO blanc 4000K IRC>80 1860lm/18W + Driver ON/OFF (>70.000h)
57	X3412.4080.9010S-8.0700DT	ELIS 190 TRV PRO blanc 4000K IRC>80 2570lm/25W + Driver DALI T&D (>70.000h)
58	X3412.4080.9010S-8.0700H4	ELIS 190 TRV PRO blanc 4000K IRC>80 2570lm/25W + Driver ON/OFF (>70.000h)
59	X3412.4080.9010S-8.0800DT	ELIS 190 TRV PRO blanc 4000K IRC>80 2920lm/30W + Driver DALI T&D (>70.000h)
60	X3412.4080.9010S-8.0800H4	ELIS 190 TRV PRO blanc 4000K IRC>80 2920lm/30W + Driver ON/OFF (>70.000h)



Accessoires (à commander séparément)



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



ELIS 190 TRV PRO

Diamètre 190mm

UGR19 IP44

Jusqu'à 2920lm

ON-OFF / DALI T&D
>70.000h

GARANTIE jusqu'à 8 ans



ELIS 190 OPV PRO

Diamètre 190mm

UGR22 IP44

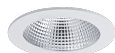
Jusqu'à 3650lm

ON-OFF / DALI T&D
>70.000h

GARANTIE jusqu'à 8 ans



Existe également



ELIS 230 TRV PRO

Diamètre 230mm

UGR19 IP44

Jusqu'à 4140lm

ON-OFF / DALI T&D
>70.000h

GARANTIE jusqu'à 8 ans



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FAMILIALE



Recommandations installation

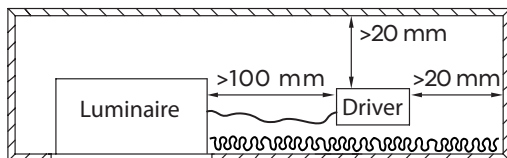


Pour pouvoir bénéficier de nos garanties,
il est indispensable de respecter les consignes ci dessous.



A. Aération du luminaire et du LED driver.

A.1) Déposer le driver LED dans un volume aéré.



A.2) Il est interdit de recouvrir le LED driver par les produits isolants.

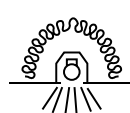
Posez le driver sur le produit isolant.



A.3) Certains luminaires peuvent ne pas être recouvrables par les produits isolants.

Vérifiez avant la mise en service.

(voir «Caractéristiques techniques» du luminaire)



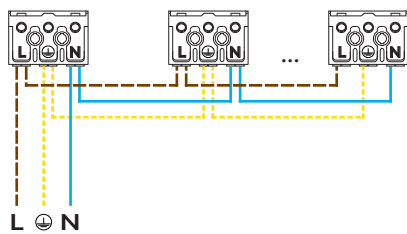
Luminaire recouvrable



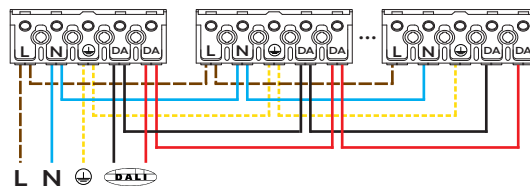
Luminaire non recouvrable

Type de communication (câblage)

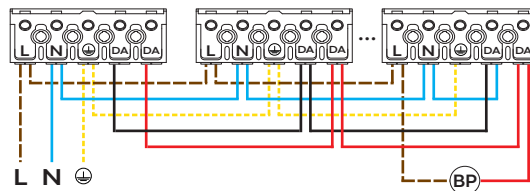
Drivers ON/OFF



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.



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