



Design: Hallvard Jakobsen

Luminaire de salle de bain avec et sans prise derrière couvercle à rabat. Luminaire réalisé en métal et aluminium et diffuseur en polycarbonate. Montage en installation cachée ou visible et accès flexible aux câbles et bornier, avec possibilité de repiquage.

Source lumineuse

Directe
LED (1) ou Lampe fluorescente D=16 mm (1)
230V
14W, 15W ou 24W
2700K ou 3000K
Ra>80
SDCM:3
L70/B10>50,000 at Ta=25°C
Classe énergétique: A+

Optique

Plastic Opal

Matériaux et finition

Embase: Aluminium
Couleur: Blanc (RAL 9003), Blanc mat (RAL 9003) ou Chrome
Optique: Acrylique

Montage et Connexion

Surface

Convertisseurs

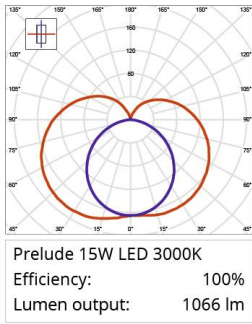
Coupure de phase descendante
Non dimmable

Protection

Classe I, Classe II, IP44 (mounted horizontally) / IP20 (mounted vertically), Ta=25°C, CE, IK05

Product- and enviroment images





Article	Protection	Convertisseurs	Montage/Connexion	Dimensions (mm)
2700K				
 198304 Prelude Chrome 2700K Ra>80 Non dimmable 14W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	L610 x W606 x H70 x D80
 198324 Prelude Chrome 2700K Ra>80 Non dimmable 14W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe II IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	W606 x H70 x D80
 111314 Prelude Blanc Sensor avec prise de courant 2700K Ra>80 Non dimmable 14W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	L610 x W606 x H70 x D80
 111304 Prelude Blanc 2700K Ra>80 Non dimmable 14W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	L610 x W606 x H70 x D80
 111324 Prelude Blanc 2700K Ra>80 Non dimmable 14W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe II IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	W606 x H70 x D80
 111340 Prelude Blanc 1210lm 2700K Ra>80 Coupure de phase descendante 15W LED 81 lm/W SDCM:3 L70/B10>50,000 Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Coupure de phase descendante	Surface, Indoor Bornier sans vis	L510 x W510 x H70 x D80

Article		Protection	Convertisseurs	Montage/Connexion	Dimensions (mm)
	111343 Prelude Blanc avec 2 x prise de courant 1210lm 2700K Ra>80 Coupure de phase descendante 15W LED 81 lm/W SDCM:3 L70/B10>50,000 Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Coupure de phase descendante	Surface, Indoor Bornier sans vis	L630 x W630 x H70 x D80
	111341 Prelude Blanc avec prise de courant 1210lm 2700K Ra>80 Coupure de phase descendante 15W LED 81 lm/W SDCM:3 L70/B10>50,000 Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Coupure de phase descendante	Surface, Indoor Bornier sans vis	L580 x W560 x H70 x D80
	198307 Prelude Chrome avec prise de courant 2700K Ra>80 Non dimmable 24W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	L680 x W680 x H70 x D80
	198306 Prelude Chrome avec prise de courant 2700K Ra>80 Non dimmable 24W Lampe fluorescente D=16 mm Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Non dimmable	Surface, Indoor Bornier sans vis	L610 x W606 x H70 x D80
3000K					
	111346 Prelude Blanc avec prise de courant 1210lm 3000K Ra>80 Coupure de phase descendante 15W LED 81 lm/W SDCM:3 L70/B10>50,000 Directe, Plastic Opal	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Coupure de phase descendante	Surface, Indoor Bornier sans vis	W560 x H70 x D80
	111345 Prelude Blanc 1210lm 3000K Ra>80 Coupure de phase descendante 15W LED 81 lm/W SDCM:3 L70/B10>50,000	Classe I IP44 (mounted horizontally) / IP20 (mounted vertically) IK05	Coupure de phase descendante	Surface, Indoor Bornier sans vis	W510 x H70 x D80

Article	Directe, Plastic Opal	Protection	Convertisseurs	Montage/Connexion	Dimensions (mm)
	111348	Classe I	Coupure de phase	Surface, Indoor	W630 x H70 x D80
	Prelude Blanc avec 2 x prise de courant 1210lm 3000K Ra>80	IP44 (mounted horizontally) /	descendante	Bornier sans vis	
	Coupure de phase descendante	IP20 (mounted vertically)			
	15W LED	IK05			
	81 lm/W SDCM:3				
	L70/B10>50,000				
	Directe, Plastic Opal				
	111306	Classe I	Non dimmable	Surface, Indoor	L610 x W606 x H70 x D80
	Prelude Blanc 3000K Ra>80 Non dimmable	IP44 (mounted horizontally) /		Bornier sans vis	
	24W Lampe fluorescente D=16 mm	IP20 (mounted vertically)			
		IK05			
	Directe, Plastic Opal				