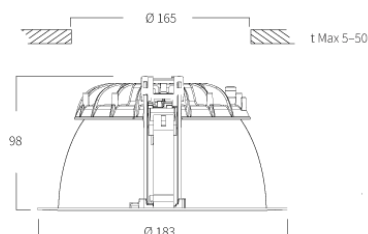
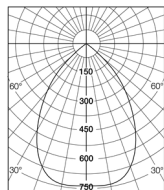


Code article 73050



Efficient downlight with excellent technical lighting properties. Choose between several luminous fluxes, reflector options and distribution angles. Also available with Tunable White, RGB/W and integrated emergency lighting.

Installation Recessed mounting in unventilated or ventilated suspended ceilings. Separate driver and installation clip for easy and tool-free installation supplied as standard. An assembly plate must be used when mounting on soft tile ceilings, see accessories. For detailed information, see the installation instructions.

Connexion Connection in separate driver box. Snap-in terminal block 3x1.5 mm² (x2), onward connection possible. 5x1.5 mm² (x2) when dimming. Can also be supplied with chassis mounted snap-in connector in the driver where a T-splitter or mains cable and plug are possible. The luminaire body and driver are interconnected with a snap-in connector.

Version Luminaire body in cast aluminium. Visible reflector ring in white aluminium (RAL 9003).

Réflecteur Reflector of matt metallised aluminium, white (RAL 9003) or black (RAL 9005) finish. Reflector ring in white aluminium (RAL 9003). Lens of clear acrylic.

Autres caractéristiques The luminaire is supplied with dust protection over the light opening. IP 64 under a suspended ceiling, IP 20 above a suspended ceiling. Luminaire body Class III. The supplied driver must be connected to the protective earth.

CLO (Constant Light Output) maintains the correct light from the luminaire for the duration of its rated life.

Luminaires with Tunable White (2700 – 6500 K) are equipped with driver DALI Device type 8.

For loads in the suspended ceiling system, follow the selected suspended ceiling supplier's recommendation.

Pleiad G4 165 Rec STD Matt Wide LL 940

White luminaire, fitted with Fixed connection

VERSION

Couleur White	Hauteur, mm 98
Réflecteur Matt	Diamètre, mm 183
Poids, kg 0.5	

CARACTERISTIQUES TECHNIQUES

Connexion Fixed connection	Protection IP 64
Brand of driver Tridonic	IP rating (above suspended ceiling) 20
	Température ambiante mini, °C -25
	Température ambiante max, °C 25
	Modulation de l'éclairage OnOff

CARACTERISTIQUES ÉLECTRIQUES

MCB B10A 23	Début W 9
MCB B16A 37	Moyenne W 9
MCB C10A 38	Fin, W 9
MCB C16A 61	Fonction NTC No
Tension, V 220-240	Distorsion Harmonique, % (THD) 20
Main frequency, hz 0, 50, 60	Facteur de puissance 100 % 0.87
	Protection surintensité CM, kV/kA 2
	Protection surintensité DM, kV/kA 1

CARACTERISTIQUES DE LA LUMIÈRE

Classe énergétique, module LED F	SDCM 3
Lumen, lm 1191	CRI 90
lm/W 134	CCT, K 4000
Maintien du flux à 50.000 h 0.95	Lumen maintenance 50 000, h L95
Durée de vie du driver, h/max panne % 100000/10	Lumen maintenance 100 000, h L92
Lumen maintenance 75 000, h L93	