

Incas Led Frame 1

code IN01.940F/01









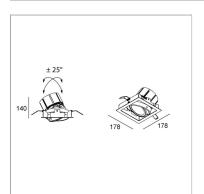


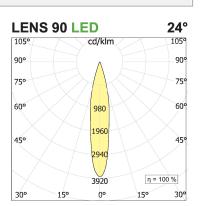












PRODUCT DESCRIPTION

Family of adjustable recessed downlight, with COB LED source, with or without frame. Square or rectangular painted steel structure with one or more light sources. Cardanic optical assembly with ± 25 ° orientation on the two horizontal axes. The frameless version necessarily requires a subframe for installation on 13mm plasterboard false ceilings. Equipped with high-performance LEDs, with CRI> 90, high-performance passive heatsink in black anodized extruded aluminum and 99.99% pure aluminum metallized reflector. To be associated with remote stabilized current drivers. IP20.

PRODUCT SPECS

Light source LED Absorbed power 17 W / 24,3 W Color temperature 4000K Color rendering index CRI >90 Optic Flood 24° Finishing White Luminous flux of the product 1932 Im / 2741 Im Luminous efficiency 114 Im/W / 113 Im/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included Protocol See power supply	Installation method	Recessed with frame
Color temperature 4000K Color rendering index CRI >90 Optic Flood 24° Finishing White Luminous flux of the product 1932 Im / 2741 Im Luminous efficiency 114 Im/W / 113 Im/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Light source	LED
Color rendering index CRI >90 Optic Flood 24° Finishing White Luminous flux of the product 1932 Im / 2741 Im Luminous efficiency 114 Im/W / 113 Im/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Absorbed power	17 W / 24,3 W
Optic Flood 24° Finishing White Luminous flux of the product 1932 lm / 2741 lm Luminous efficiency 114 lm/W / 113 lm/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Color temperature	4000K
Finishing White Luminous flux of the product 1932 Im / 2741 Im Luminous efficiency 114 Im/W / 113 Im/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Color rendering index CRI	>90
Luminous flux of the product Luminous efficiency 114 lm/W / 113 lm/W MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Product Spec Adjustable Power supply/Transformer Not included	Optic	Flood 24°
Luminous efficiency MacAdam color tolerance Life time estimate Protocol Protocol Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Product Spec Adjustable Power supply/Transformer 114 lm/W / 113 lm/W 3SDCM 50000h L90 B10 ta 25°C Dn/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP20 Class III appliance Adjustable Not included	Finishing	White
MacAdam color tolerance 3 Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Luminous flux of the product	1932 lm / 2741 lm
Life time estimate 3SDCM 50000h L90 B10 ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Luminous efficiency	114 lm/W / 113 lm/W
ta 25°C Protocol On/Off Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	MacAdam color tolerance	3
Energy efficiency class D / E Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Life time estimate	
Dimension L178xW178xH140 mm Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Protocol	On/Off
Hole size 162x162 mm IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Energy efficiency class	D/E
IP Grade IP20 Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Dimension	L178xW178xH140 mm
Protection Class Class III appliance Product Spec Adjustable Power supply/Transformer Not included	Hole size	162x162 mm
Product Spec Adjustable Power supply/Transformer Not included	IP Grade	IP20
Power supply/Transformer Not included	Protection Class	Class III appliance
	Product Spec	Adjustable
Protocol See power supply	Power supply/Transformer	Not included
	Protocol	See power supply

WEB PAGE







Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres. Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified. We reserve the right to make changes to our products at any time.