

Last information update: November 2024

### Product configuration: R567.D8+QX58.01

R567.D8: iN60 Space - LED module - L 2384 - UP (40%) DOWN (60%) emission - UGR < 19 - neutral - DALI - White / transparent  
QX58.01: iN60 MMO - Up and Down Module - Minimal - L= 2384 - 4000K - CRI 80 - White



### Product code

R567.D8: iN60 Space - LED module - L 2384 - UP (40%) DOWN (60%) emission - UGR < 19 - neutral - DALI - White / transparent

### Technical description

LED module designed to be housed in iN60 system profiles - Up (40%) / Down (60%) light distribution - made up of an emission raster, lamp device and operating components. UP: translucent shaped PC diffuser screen. DOWN: UGR < 19 controlled luminance emission - in compliance with the standard for use in environments with video monitors. Translucent textured thermoplastic raster, created with a catadioptric system (patented Opti Beam Diamond optic) - with no galvanic treatments - combined with a PP cover with a gloss finish and an additional diffuser screen. The resulting optic system generates an extremely elegant and professional light emission. Integrated DALI dimmable driver.

### Installation

Module insertion on compartments with a mechanical easy-push system (steel snap-on springs).

### Colour

White Transparent (D8)

### Weight (Kg)

1.76

### Wiring

Quick coupling input terminal block connection. LED module complete with integrated DALI control gear. The electrical cables used are made of a "halogen free" material.

Complies with EN60598-1 and pertinent regulations



### Product code

QX58.01: iN60 MMO - Up and Down Module - Minimal - L= 2384 - 4000K - CRI 80 - White

### Technical description

The L profile=2384 mm is made of extruded aluminium. This is the Minimal version for up (4000K and CRI80) and down emission. The product can be used for pendant applications; in both a stand alone version and when the product is used in continuous lines.

### Installation

Installation can be pendant-mounted using suitable accessories to be ordered separately. The modules are completed with end caps and rasters with LEDs to be ordered separately.

### Colour

White (01)

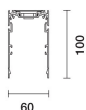
### Weight (Kg)

4

### Mounting

ceiling recessed|wall surface|ceiling pendant

Complies with EN60598-1 and pertinent regulations



### Technical data

Im system:	6182	Life Time LED 1:	> 50,000h - L90 - B10 (Ta 25°C)
W system:	38.2	Lamp code:	LED
Im source:	7450	Number of lamps for optical assembly:	1
W source:	33	ZVEI Code:	LED
Luminous efficiency (Im/W, real value):	161.8	Number of optical assemblies:	1
Im in emergency mode:	-	Power factor:	See installation instructions
Total light flux at or above an angle of 90° [Lm]:	2028	Inrush current:	24.9 A / 215 µs
Light Output Ratio (L.O.R.) [%]:	83	Minimum dimming %:	1
CRI (minimum):	80	Overvoltage protection:	2kV Common mode & 1kV Differential mode
Colour temperature [K]:	4000	Control:	DALI-2
MacAdam Step:	3		

Polar

