

JUNO

DATASHEET | SPECIFICATIONS



TECHNICAL SPECIFICATIONS

ELECTRICAL PARAMETERS

Light source	» LED
AC voltage	» AC 230 V / 50 Hz
Connection	» terminal block
Driver	» electronic driver
Dimming	» non-dimmable (not labeled) » DALI (DALI) » corridor function (EPS-C)
Emergency module	» no module (no label) » integrated emergency module, the autonomy of 1 hour (M1) » integrated emergency module, the autonomy of 3 hours (M3)

LIGHT PARAMETERS

Optical system	» reflector matte
Light distribution	» direct
Color rendering index	» Ra > 80
Color temperature	» 4 000 K
Service life	» > 50 000 hod. (L80B50)

CONSTRUCTION

Housing	» aluminum casting
Color	» RAL 9003
Surface	» matte
Cover	» without cover » safety glass with seal (XD) cover P65

SAFETY

Protection class	» II
Ambient operating temperature	» max. +5 / +35 °C
Electrical part protection	» IP 20
Optical part protection	» IP 40
Mounting on normally flammable materials	» YES

MOUNTING

Type	» into the ceiling
Recommended height	» max up to 5 m
Cutout diameter	» 170 mm

ACCESSORIES

Clips	» NO
Mounting accessories	» NO

CHARACTERISTIC

Ceiling LED light for general use in interiors.

USE

- Offices
- Commercial premises
- Sanitary facilities
- Corridors
- Galerie



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

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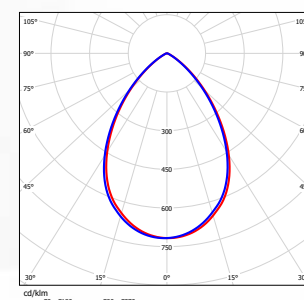
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ELEKTRO-LUMEN | JUNO 874/2012

LIGHT DISTRIBUTION CURVE

JUNO



VARIANTS

DATASHEET JUNO

TYPE	POWER	LUMINOUS FLUX	COLOR TEMPERATURE	SERVICE LIFE	WEIGHT
Name	Watt (W)	Lumen (lm)	Kelvin (K)	L80B50 (hrs.)	Kilogram (kg)
JUNO 1k4 840	14	1 400	4 000	> 50 000	0,75
JUNO 2k2 840	24	2 200	4 000	> 50 000	0,75
JUNO 3k0 840	37	3 000	4 000	> 50 000	0,75

LEGEND

JUNO 2k2 840 DALI NM1

name
luminous flux 2 200 lm
color rendering index Ra >90, color temperature 4 000 K
dimming DALI (DALI)
integrated emergency module, the autonomy of 1 hours (M1)

Optical and electrical parameters tolerance +/- 10%.

DIMENSIONS

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