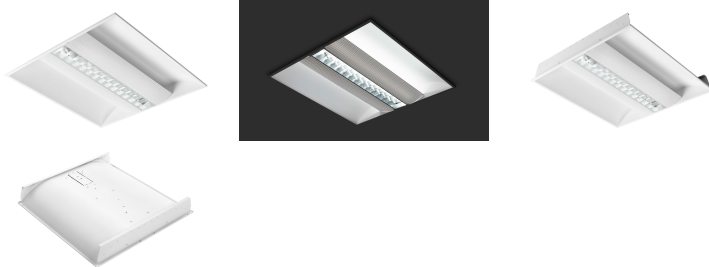




PRODUCT DETAILS



UPCOMING NEW FAST RUNNER UPDATED PHASE-OUT PRODUCTS



DOWNLOADS

[Datasheet](#)

[Installation manual](#)

INDIRECT LED

Description

MOUNTING	Ceiling recessed PVx / PRx - T-ceiling
LIGHT SOURCE	LED
OPTICAL SYSTEM	Matt parabolic louvre PAR MAT-V2 (ML2)
LIGHT DISTRIBUTION	Direct
WIRING	Electronic control gear FIX / DALI (ECG / EDA) Emergency unit variant (3H, ECG)
MATERIALS	Diffuser: PMMA Housing: sheet steel Parabolic louvre: matt anodised aluminium Shade: sheet steel perforated
SURFACE FINISH	Housing: white RAL 9003 (W03)
ACCESSORIES	Frame for plasterboard installation
VOLTAGE	220-240 V, 50-60 Hz
POWER FACTOR	0,97
SERVICE LIFETIME (Ta=25°C)	100,000 hours / L90 / B20
AMBIENT OPERATING TEMPERATURE	From -25 °C to +35 °C (from +5°C with EM unit)

AREAS OF APPLICATION

- EDUCATION
- HOSPITALITY
- OFFICE



Accessories



List of products

PRODUCT NAME	STATUS	QUICK DOWNLOADS
INDIRECT LED PV1 LED 3550lm/830 1x35W, FIX, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
INDIRECT LED PV1 LED 3550lm/830 1x35W, DALI, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
INDIRECT LED PV1 LED 3550lm/830 1x35W, FIX + EM 3H, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
INDIRECT LED PV1 LED 3700lm/840 1x35W, FIX, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
INDIRECT LED PV1 LED 3700lm/840 1x35W, DALI, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
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INDIRECT LED PR1 LED 3550lm/830 1x35W, FIX, RAL 9003	Stop date	RFA / 3DS / IES / LDT / CURVE /
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INDIRECT LED PR1 LED 3700lm/840 1x35W, FIX + EM 3H, RAL 9003	Stop date	RFA / 3DS / IES / LDT /

The manufacturer reserves all rights to make changes in materials and components used in production of lighting fittings.