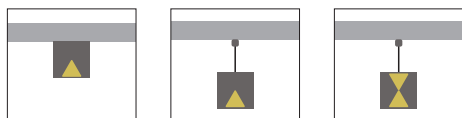


SQUARE 700 LED LINE



Available versions



Index no.	Lumen output [lm]	Power [W]	Colour temp. [K]	CRI	Lifetime [H]	Warranty [Years]	MacAdam [SDCM]	Weight [kg]
3505.5000/830	5000	38	3000	Ra > 80	50.000	5	3	5,50
3505.5000/840	5000	38	4000	Ra > 80	50.000	5	3	5,50
PENDANT								
3505.PND.5000/830	5000	38	3000	Ra > 80	50.000	5	3	5,50
3505.PND.5000/840	5000	38	4000	Ra > 80	50.000	5	3	5,50
UP/DN								
3505.UD.9400/830	9400	67	3000	Ra > 80	50.000	5	3	5,50
3505.UD.9400/840	9400	67	4000	Ra > 80	50.000	5	3	5,50

Surface mounted or Suspended LED luminaire with direct or direct / indirect lighting.

Mounting:

Directly on the ceiling - index nr. 3505.XXXX
Suspended - index nr. 3505.PND.XXXX, suspension wires included
Suspended direct / indirect - index nr. 3505.UD.XXXX, suspension wires included

Body material:

Aluminium profile

Colour:

Standard Gray 9006, other RAL colours on request (please add RAL code after index number)

LED module:

Philips / Osram or Tridonic LED module included

Colour temperature:

3000K or 4000K

Colour Rendering Index (CRI)

>80 in standard, other on request

Driver:

Electronic driver in standard, DALI on request

Emergency unit:

on request - Standard or DALI 3 hour emergency unit

Movement sensor:

on request

Daylight control sensor:

on request

Operating temperature range:

0°C ... +40°C

IP Class:

IP20 in standard, IP44 on request

Power:

220-240V 50/60Hz

Lighting direction:

Direct index nr. 3505.XXXX or Direct / indirect - index nr. 3505.UD.XXXX

Reflector type:

Aluminium white

Light distribution:

Symmetric

Diffuser:

White acrylic diffuser [WD] in standard, acrylic frosted [AC], microprismatic [MPR] or any other on request.

General data:

5 Years standard warranty

UGR<19 diffuser on request

Different lumen output or wattage available on request

All other technical features such as: Luminaire Efficacy, LOR, Lumen maintenance L/B etc. available in our pricelist

Wattage of products may vary due to constant LED efficacy improvements. Luminous flux & Luminaire Power tolerance +/- 10%.

System power consumption (LED module & driver) depends on components used

