

MODULIGHT-X LED LINE





| Index no. | Lumen output [lm] | Power [W] | Colour temp. [K] | CRI | Lifetime [H] | Warranty [Years] | MacAdam [SDCM] | Weight [kg] |
|---------------|----------------------|--------------|---------------------|---------|-----------------|---------------------|-------------------|----------------|
| 3508.8800/830 | 8800 | 57 | 3000 | Ra > 80 | 50.000 | 5 | 3 | 7,20 |
| 3508.8800/840 | 8800 | 57 | 4000 | Ra > 80 | 50.000 | 5 | 3 | 7,20 |

 $Recessed\ LED\ luminaire\ for\ installation\ in\ modular\ suspended$ ceilings, version for gypsum ceiling on request.

Modular ceiling lay in type in standard, mounting brackets for gypsum ceiling on request. Mounting:

Steel and aluminium Body material:

Colour:

Standard White RAL 9016, other RAL colours on request (please add RAL colour after

index number)

Philips / Osram / Tridonic or equivalent LED module included LED module:

3000K or 4000K Colour temperature: Colour Rendering Index (CRI) >80 in standard

Electronic driver in standard, Driver:

DALI on request

on request

On request - Standard or DALI 3 Emergency unit: hour emergency unit

on request Movement sensor:

Operating temperature 0°C ... +40°C range:

IP Class: IP44

Daylight control sensor:

Power: 220-240V 50/60Hz Lighting direction: Direct lighting Reflector type: Aluminium white Light distribution: Symmetric

Diffuser:

Altuglas [ALT] opalic diffusor in standard, Microprismatic [MPR] on request

General data: 5 Years standard warranty

> 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

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





