

... GIVE YOUR SPACE THE KIND OF LIGHT IT DESERVES



TIME PASSES, TIMES CHANGE AND WE DESIGN INNOVATIONS...

Our popular and traditional PRIMA LED light fittings, which have been our customers' favourite for more than 14 years, have now come of age. Thanks to many years of experience and feedback gathered from you, our customers, we have perfected them and pushed them even further.

We designed a new generation of PRIMA light fittings for you, building on the proven quality that you are used to and, at the same time, introducing a number of innovations and improvements.

We cannot wait for our new product line of PRIMA light fittings to become your favourite products for years to come.

PRIMA LED has upgraded to a more modern design, bringing better features under a new name: **PRIMA**



WHY NEW PRIMA?

our new product line of industrial light fittings

ADVANTAGES:

- light fitting protection: IP66/IP69
- higher outputs up to 165 lm/W
- higher resistance to ambient temperature +50°C
- improved brightness homogeneity
- more compact size
- variable pitch for easy assembly
- EPDs
- certification



USE:

- industrial halls
- logistics and storage areas
- parking areas and garages
- car washes
- transport terminals
- farm buildings
- sports grounds
- workshops and laboratories
 without the risk of explosion
 of gases, dust and flammable vapours



... give your space the kind of light it deserves.



VARIANTS OF LUMINAIRES

| ТҮРЕ | CHARACTER | CEILING | MATERIAL BODY/ MATERIAL DIFFUSER |
|----------------|--|----------------------------|-------------------------------------|
| PRIMA | basic | 3 - 8 meters high ceilings | PC/PC |
| PRIMA VP | ventilation membrane, outdoor sheltered places | 3 - 8 meters high ceilings | PC/PC |
| PRIMA ABS | chemically resistant | 3 - 8 meters high ceilings | ABS/MABS |
| PRIMA VP ABS | ventilation membrane, outdoor sheltered places, chemically resistant | 3 - 8 meters high ceilings | ABS/MABS |
| PRIMA CLASS II | class II insulation | 3 - 8 meters high ceilings | PC/PC |
| PRIMA TRS | fully transparent | 3 - 8 meters high ceilings | TRS PC/PC |
| PRIMA MAX | for extreme temperatures, -40°C + 65°C | 3 - 8 meters high ceilings | PCc/PCc |
| PRIMA SNS | with motion detector | 3 - 6 meters high ceilings | PC/PC |

Wiring variants: 1F and 3F Variants with emergency module: M1h, M3h, 3F M1h a 3F M3h Digitally dimmable power supply: DALI, DALI 1F, DALI 3F, DALI 3F Mxh



TECHNICAL SPECIFICACION



| | Number of clips (pcs) | A [mm] | D [mm] |
|--------------|-----------------------|-----------|------------|
| PRIMA 1.2 ft | 6 | 615 | 110 - 370 |
| PRIMA 1.4 ft | 12 | 1175 | 700 - 960 |
| PRIMA 1.5 ft | 14 | 1455 | 970 - 1230 |









MATERIALS

VARIANTS OF BASE MATERIAL

PC/PC PC for basic use and impact resistance

ABS/MABS ABS for chemically aggressive environments with ammonia, fats, oils, acids and alkalis

TRS PC/PC Transparent (TRS) PC for low mounting in indoor parking spaces







MAXIMUM MOUNTING PITCH



IP**66**

The light fitting is fully protected against dust and jet water under pressure. No dust or water can penetrate the light fitting.



IP**69**

The light fitting is fully protected against dust and jet water at a temperature of 80°C under pressure. No dust or water can penetrate the light fitting.













