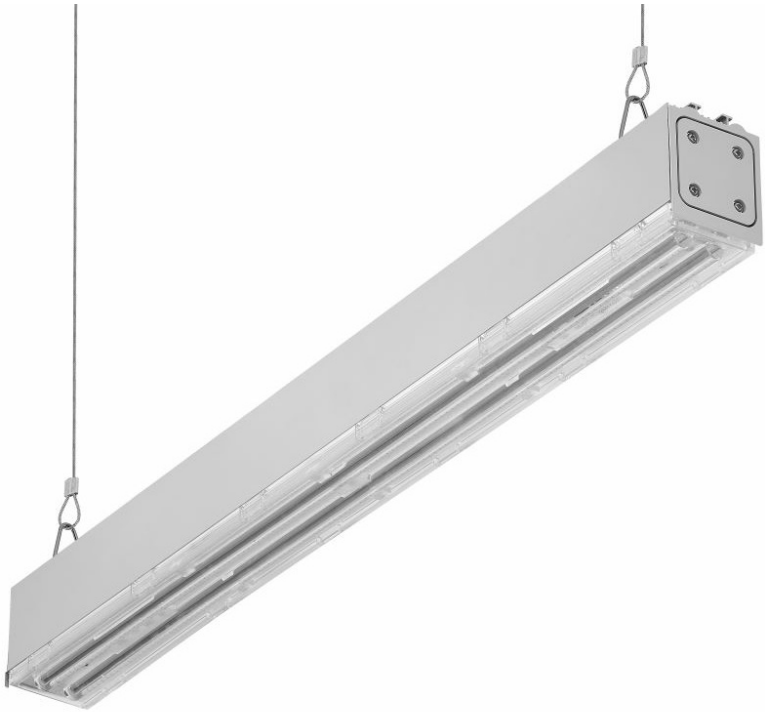
# INDUSTRY SLIM LED

GENERAL CARD



# INDUSTRY SLIM LED

GENERAL CARD

## TECHNICAL PARAMETERS

| | |
|---|---|
| **Ingress protection:** | IP66 |
| **Impact resistance:** | IK09 |
| **Nominal power [W]:** | 22.00 - 115.00 |
| **Luminous flux [lm]*:** | 2000 - 17500 |
| **Colour temperature [K]:** | 3000; 4000; 5000 |
| **Color rendering index (Ra) >:** | 80; 90 |
| **SDCM:** | 3 |
| **Material of the body:** | aluminium |
| **Colour of the body:** | black; grey; silver |
| **Diffuser material:** | PC |
| **Diffuser type:** | OPAL; matrix led; transparent |
| **Optics material:** | PC |
| **Optics:** | 105D; 120D; 46/117D; 46x117D; lens |
| **Beam angle [°]:** | 30 - butterfly |
| **Mounting version:** | surface, suspended |
| **Dimensions (H/W/T/S) [mm]:** | 621/50/75; 651/50/75; 1177/50/75 ; 590/50/75; |
| **Warranty [years]:** | 5 |

## CHARACTERISTICS

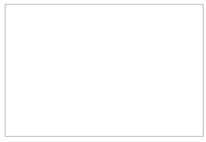
Industry Slim Led - a brand new industrial luminaire is characterized by high luminous flux and very high luminous efficiency >160 lm/W, which makes this luminaire highly energy-efficient and environmentally friendly. It is distinguished by its very high IP66 tightness. It owes this tightness to its well-thought-out design. The polycarbonate diffuser is permanently attached to the housing with a durable silicone gasket. This means that in addition to the tightness thus achieved, the light module is protected from uncontrolled interference and access to the LEDs. The tightness of the lamp, is ensured by the gland, which screwed tightens the gasket and prevents the penetration of dust or moisture and water. Industry Slim Led allows for pendant or surface mounting.

## APPLICATION

The luminaire is designed to illuminate industrial and warehouse facilities, due to its minimal dimensions, also in hard-to-reach places. The Industry Slim Led luminaire is available in various versions: with different optics, wide, narrow, and dedicated to high-bay light distribution, and five types of the diffuser, including an anti-glare diffuser.

## DETAILS





# INDUSTRY SLIM LED

GENERAL CARD

## AVAILABLE VERSIONS

Click index >>, to see details

INDUSTRY SLIM LED 105°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | 4000 | 2100 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838125 |
| 14 | 4000 | 2100 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973802 |
| 14 | 4000 | 2100 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838125/2 |
| 14 | 4000 | 2100 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973802/2 |
| 18 | 4000 | 2700 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838132 |
| 18 | 4000 | 2700 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973819 |
| 18 | 4000 | 2700 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838132/2 |
| 18 | 4000 | 2700 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973819/2 |
| 22 | 4000 | 3500 | 105 | VW | | matrix led | | | grey | 590/50/75 | >> 827570 |
| 22 | 4000 | 3500 | 105 | VW | yes | matrix led | | | grey | 590/50/75 | >> 827587 |
| 22 | 4000 | 3500 | 105 | VW | | matrix led | | R2 | grey | 590/50/75 | >> 827570/2 |
| 22 | 4000 | 3500 | 105 | VW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827587/2 |
| 23 | 4000 | 2950 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933004 |
| 23 | 4000 | 2950 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933011 |
| 23 | 4000 | 2950 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933035 |
| 23 | 4000 | 2950 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933028 |
| 23 | 5000 | 2950 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933486 |
| 23 | 5000 | 2950 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933493 |
| 23 | 5000 | 2950 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933516 |
| 23 | 5000 | 2950 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933509 |
| 26 | 4000 | 4100 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838149 |
| 26 | 4000 | 4100 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973826 |
| 26 | 4000 | 4100 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838149/2 |
| 26 | 4000 | 4100 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973826/2 |
| 27 | 4000 | 4150 | 105 | VW | | matrix led | | | grey | 590/50/75 | >> 827594 |
| 27 | 4000 | 4150 | 105 | VW | yes | matrix led | | | grey | 590/50/75 | >> 827600 |
| 27 | 4000 | 4150 | 105 | VW | | matrix led | | R2 | grey | 590/50/75 | >> 827594/2 |
| 27 | 4000 | 4150 | 105 | VW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827600/2 |
| 28 | 4000 | 4200 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 934247 |
| 28 | 4000 | 4200 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 934254 |
| 28 | 4000 | 4200 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934278 |
| 28 | 4000 | 4200 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934261 |
| 28 | 5000 | 4200 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 935008 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 28 | 5000 | 4200 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 935015 |
| 28 | 5000 | 4200 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935039 |
| 28 | 5000 | 4200 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935022 |
| 30 | 3000 | 3900 | 105 | symmetric | | OPAL | | | black | 1177/50/75 | >> 945724 |
| 31 | 4000 | 5000 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838156 |
| 31 | 4000 | 5000 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973833 |
| 31 | 4000 | 5000 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838156/2 |
| 31 | 4000 | 5000 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973833/2 |
| 33 | 4000 | 4450 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933165 |
| 33 | 4000 | 4450 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933172 |
| 33 | 4000 | 4450 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933196 |
| 33 | 4000 | 4450 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933189 |
| 33 | 5000 | 4450 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933646 |
| 33 | 5000 | 4450 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933653 |
| 33 | 5000 | 4450 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933677 |
| 33 | 5000 | 4450 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933660 |
| 33 | 4000 | 4900 | 105 | VW | | matrix led | | | grey | 590/50/75 | >> 827617 |
| 33 | 4000 | 4900 | 105 | VW | yes | matrix led | | | grey | 590/50/75 | >> 827624 |
| 33 | 4000 | 4900 | 105 | VW | | matrix led | | R2 | grey | 590/50/75 | >> 827617/2 |
| 33 | 4000 | 4900 | 105 | VW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827624/2 |
| 37 | 4000 | 5500 | 105 | VW | | matrix led | | | grey | 590/50/75 | >> 827631 |
| 37 | 4000 | 5500 | 105 | VW | yes | matrix led | | | grey | 590/50/75 | >> 827648 |
| 37 | 4000 | 5500 | 105 | VW | | matrix led | | R2 | grey | 590/50/75 | >> 827631/2 |
| 37 | 4000 | 5500 | 105 | VW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827648/2 |
| 40 | 4000 | 6400 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838163 |
| 40 | 4000 | 6400 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973840 |
| 40 | 4000 | 6400 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838163/2 |
| 40 | 4000 | 6400 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973840/2 |
| 47 | 4000 | 7000 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 934445 |
| 47 | 4000 | 7000 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 934452 |
| 47 | 4000 | 7000 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934476 |
| 47 | 4000 | 7000 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934469 |
| 47 | 5000 | 7000 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 935206 |
| 47 | 5000 | 7000 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 935213 |
| 47 | 5000 | 7000 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935237 |
| 47 | 5000 | 7000 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935220 |
| 47 | 4000 | 8000 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838170 |
| 47 | 4000 | 8000 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973857 |

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| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | 4000 | 8000 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838170/2 |
| 47 | 4000 | 8000 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973857/2 |
| 55 | 4000 | 8400 | 105 | symmetric | | OPAL | | | grey | 1177/50/75 | >> 945281 |
| 55 | 4000 | 8400 | 105 | symmetric | yes | OPAL | | | grey | 1177/50/75 | >> 945298 |
| 55 | 4000 | 8400 | 105 | symmetric | | OPAL | LS2,5 | | grey | 1177/50/75 | >> 945311 |
| 55 | 4000 | 8400 | 105 | symmetric | | OPAL | LS2 | | grey | 1177/50/75 | >> 945304 |
| 56 | 4000 | 7500 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933325 |
| 56 | 4000 | 7500 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933332 |
| 56 | 4000 | 7500 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933356 |
| 56 | 4000 | 7500 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933349 |
| 56 | 5000 | 7500 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 933806 |
| 56 | 5000 | 7500 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 933813 |
| 56 | 5000 | 7500 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933837 |
| 56 | 5000 | 7500 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 933820 |
| 57 | 4000 | 9500 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838187 |
| 57 | 4000 | 9500 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973864 |
| 57 | 4000 | 9500 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838187/2 |
| 57 | 4000 | 9500 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973864/2 |
| 59 | 4000 | 8600 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 934643 |
| 59 | 4000 | 8600 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 934650 |
| 59 | 4000 | 8600 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934674 |
| 59 | 4000 | 8600 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 934667 |
| 59 | 5000 | 8600 | 105 | symmetric | | OPAL | | | grey | 621/50/75 | >> 935404 |
| 59 | 5000 | 8600 | 105 | symmetric | yes | OPAL | | | grey | 621/50/75 | >> 935411 |
| 59 | 5000 | 8600 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935435 |
| 59 | 5000 | 8600 | 105 | symmetric | | OPAL | LS2 | | grey | 651/50/75 | >> 935428 |
| 67 | 4000 | 10300 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838194 |
| 67 | 4000 | 10300 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973871 |
| 67 | 4000 | 10300 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838194/2 |
| 67 | 4000 | 10300 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973871/2 |
| 71 | 4000 | 11800 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838200 |
| 71 | 4000 | 11800 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973888 |
| 71 | 4000 | 11800 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838200/2 |
| 71 | 4000 | 11800 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973888/2 |
| 80 | 4000 | 13300 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838217 |
| 80 | 4000 | 13300 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973895 |
| 80 | 4000 | 13300 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838217/2 |
| 80 | 4000 | 13300 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973895/2 |

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GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 4000 | 12100 | 105 | symmetric | | OPAL | | | grey | 1177/50/75 | >> 944765 |
| 81 | 4000 | 12100 | 105 | symmetric | yes | OPAL | | | grey | 1177/50/75 | >> 944772 |
| 81 | 4000 | 12100 | 105 | symmetric | | OPAL | LS2,5 | | grey | 1177/50/75 | >> 944796 |
| 81 | 4000 | 12100 | 105 | symmetric | | OPAL | LS2 | | grey | 1177/50/75 | >> 944789 |
| 84 | 4000 | 12300 | 105 | symmetric | | OPAL | | | grey | 1177/50/75 | >> 944444 |
| 84 | 4000 | 12300 | 105 | symmetric | yes | OPAL | | | grey | 1177/50/75 | >> 944451 |
| 84 | 4000 | 12300 | 105 | symmetric | | OPAL | LS2,5 | | grey | 1177/50/75 | >> 944475 |
| 84 | 4000 | 12300 | 105 | symmetric | | OPAL | LS2 | | grey | 1177/50/75 | >> 944468 |
| 91 | 4000 | 14900 | 105 | VW | | transparent | | | silver | 1177/50/75 | >> 838224 |
| 91 | 4000 | 14900 | 105 | VW | yes | transparent | | | silver | 1177/50/75 | >> 973901 |
| 91 | 4000 | 14900 | 105 | VW | | transparent | | R2 | silver | 1177/50/75 | >> 838224/2 |
| 91 | 4000 | 14900 | 105 | VW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973901/2 |
| 94 | 4000 | 14100 | 105 | symmetric | | OPAL | | | grey | 1177/50/75 | >> 944604 |
| 94 | 4000 | 14100 | 105 | symmetric | yes | OPAL | | | grey | 1177/50/75 | >> 944611 |
| 94 | 4000 | 14100 | 105 | symmetric | | OPAL | LS2,5 | | grey | 1177/50/75 | >> 944635 |
| 94 | 4000 | 14100 | 105 | symmetric | | OPAL | LS2 | | grey | 1177/50/75 | >> 944628 |
| 117 | 4000 | 16200 | 105 | symmetric | | OPAL | | | grey | 1177/50/75 | >> 944284 |
| 117 | 4000 | 16200 | 105 | symmetric | yes | OPAL | | | grey | 1177/50/75 | >> 944291 |
| 117 | 4000 | 16200 | 105 | symmetric | | OPAL | LS2 | | grey | 1177/50/75 | >> 944307 |
| 117 | 4000 | 16200 | 105 | symmetric | | OPAL | LS2,5 | | grey | 1177/50/75 | >> 944314 |

INDUSTRY SLIM LED 120°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 23 | 4000 | 3200 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934001 |
| 23 | 4000 | 3200 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934018 |
| 23 | 4000 | 3200 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934032 |
| 23 | 4000 | 3200 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934025 |
| 23 | 5000 | 3200 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934124 |
| 23 | 5000 | 3200 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934131 |
| 23 | 5000 | 3200 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934155 |
| 23 | 5000 | 3200 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934148 |
| 28 | 4000 | 4550 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934285 |
| 28 | 4000 | 4550 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934292 |
| 28 | 4000 | 4550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934315 |
| 28 | 4000 | 4550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934308 |
| 28 | 5000 | 4550 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 935046 |
| 28 | 5000 | 4550 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 935053 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 28 | 5000 | 4550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935077 |
| 28 | 5000 | 4550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935060 |
| 33 | 4000 | 4800 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934049 |
| 33 | 4000 | 4800 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934056 |
| 33 | 4000 | 4800 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934063 |
| 33 | 4000 | 4800 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934070 |
| 33 | 5000 | 4800 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934162 |
| 33 | 5000 | 4800 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934179 |
| 33 | 5000 | 4800 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934186 |
| 33 | 5000 | 4800 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934193 |
| 47 | 4000 | 7550 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934483 |
| 47 | 4000 | 7550 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934490 |
| 47 | 4000 | 7550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934513 |
| 47 | 4000 | 7550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934506 |
| 47 | 5000 | 7550 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 935244 |
| 47 | 5000 | 7550 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 935251 |
| 47 | 5000 | 7550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935275 |
| 47 | 5000 | 7550 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935268 |
| 55 | 4000 | 9000 | 120 | symmetric | | transparent | | | grey | 1177/50/75 | >> 945243 |
| 55 | 4000 | 9000 | 120 | symmetric | yes | transparent | | | grey | 1177/50/75 | >> 945250 |
| 55 | 4000 | 9000 | 120 | symmetric | | transparent | LS2,5 | | grey | 1177/50/75 | >> 945274 |
| 55 | 4000 | 9000 | 120 | symmetric | | transparent | LS2 | | grey | 1177/50/75 | >> 945267 |
| 56 | 4000 | 8100 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934087 |
| 56 | 4000 | 8100 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934094 |
| 56 | 4000 | 8100 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934100 |
| 56 | 4000 | 8100 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934117 |
| 56 | 5000 | 8100 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934209 |
| 56 | 5000 | 8100 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934216 |
| 56 | 5000 | 8100 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934223 |
| 56 | 5000 | 8100 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934230 |
| 59 | 4000 | 9250 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 934681 |
| 59 | 4000 | 9250 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 934698 |
| 59 | 4000 | 9250 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934711 |
| 59 | 4000 | 9250 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 934704 |
| 59 | 5000 | 9250 | 120 | symmetric | | transparent | | | grey | 621/50/75 | >> 935442 |
| 59 | 5000 | 9250 | 120 | symmetric | yes | transparent | | | grey | 621/50/75 | >> 935459 |
| 59 | 5000 | 9250 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935473 |
| 59 | 5000 | 9250 | 120 | symmetric | | transparent | LS2 | | grey | 651/50/75 | >> 935466 |

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| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 4000 | 13000 | 120 | symmetric | | transparent | | | grey | 1177/50/75 | >> 944727 |
| 81 | 4000 | 13000 | 120 | symmetric | yes | transparent | | | grey | 1177/50/75 | >> 944734 |
| 81 | 4000 | 13000 | 120 | symmetric | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944758 |
| 81 | 4000 | 13000 | 120 | symmetric | | transparent | LS2 | | grey | 1177/50/75 | >> 944741 |
| 84 | 4000 | 13300 | 120 | symmetric | | transparent | | | grey | 1177/50/75 | >> 944406 |
| 84 | 4000 | 13300 | 120 | symmetric | yes | transparent | | | grey | 1177/50/75 | >> 944413 |
| 84 | 4000 | 13300 | 120 | symmetric | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944437 |
| 84 | 4000 | 13300 | 120 | symmetric | | transparent | LS2 | | grey | 1177/50/75 | >> 944420 |
| 94 | 4000 | 15300 | 120 | symmetric | | transparent | | | grey | 1177/50/75 | >> 944567 |
| 94 | 4000 | 15300 | 120 | symmetric | yes | transparent | | | grey | 1177/50/75 | >> 944574 |
| 94 | 4000 | 15300 | 120 | symmetric | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944598 |
| 94 | 4000 | 15300 | 120 | symmetric | | transparent | LS2 | | grey | 1177/50/75 | >> 944581 |
| 103 | 4000 | 17000 | 120 | symmetric | | transparent | | R2 | grey | 1177/50/75 | >> 944994/2 |
| 117 | 4000 | 17500 | 120 | symmetric | | transparent | | | grey | 1177/50/75 | >> 944246 |
| 117 | 4000 | 17500 | 120 | symmetric | yes | transparent | | | grey | 1177/50/75 | >> 944253 |
| 117 | 4000 | 17500 | 120 | symmetric | | transparent | LS2 | | grey | 1177/50/75 | >> 944260 |
| 117 | 4000 | 17500 | 120 | symmetric | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944277 |

INDUSTRY SLIM LED 30°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3400 | 30 | VN | | matrix led | | | grey | 590/50/75 | >> 827495 |
| 22 | 4000 | 3400 | 30 | VN | yes | matrix led | | | grey | 590/50/75 | >> 827501 |
| 27 | 4000 | 4050 | 30 | VN | | matrix led | | | grey | 590/50/75 | >> 827518 |
| 27 | 4000 | 4050 | 30 | VN | yes | matrix led | | | grey | 590/50/75 | >> 827525 |
| 33 | 4000 | 4800 | 30 | VN | | matrix led | | | grey | 590/50/75 | >> 827532 |
| 33 | 4000 | 4800 | 30 | VN | yes | matrix led | | | grey | 590/50/75 | >> 827549 |
| 37 | 4000 | 5400 | 30 | VN | | matrix led | | | grey | 590/50/75 | >> 827556 |
| 37 | 4000 | 5400 | 30 | VN | yes | matrix led | | | grey | 590/50/75 | >> 827563 |

INDUSTRY SLIM LED 35/67°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3400 | 35/67 | CN | | matrix led | | | grey | 590/50/75 | >> 827013 |
| 22 | 4000 | 3400 | 35/67 | CN | yes | matrix led | | | grey | 590/50/75 | >> 827020 |
| 27 | 4000 | 4050 | 35/67 | CN | | matrix led | | | grey | 590/50/75 | >> 827037 |
| 27 | 4000 | 4050 | 35/67 | CN | yes | matrix led | | | grey | 590/50/75 | >> 827044 |
| 33 | 4000 | 4800 | 35/67 | CN | | matrix led | | | grey | 590/50/75 | >> 827051 |
| 33 | 4000 | 4800 | 35/67 | CN | yes | matrix led | | | grey | 590/50/75 | >> 827068 |
| 37 | 4000 | 5400 | 35/67 | CN | | matrix led | | | grey | 590/50/75 | >> 827075 |
| 37 | 4000 | 5400 | 35/67 | CN | yes | matrix led | | | grey | 590/50/75 | >> 827082 |

INDUSTRY SLIM LED 46/117°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 23 | 4000 | 2950 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933042 |
| 23 | 4000 | 2950 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933059 |
| 23 | 4000 | 2950 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933073 |
| 23 | 4000 | 2950 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933066 |
| 23 | 5000 | 2950 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933523 |
| 23 | 5000 | 2950 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933530 |
| 23 | 5000 | 2950 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933554 |
| 23 | 5000 | 2950 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933547 |
| 28 | 4000 | 4250 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 934322 |
| 28 | 4000 | 4250 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 934339 |
| 28 | 4000 | 4250 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934353 |
| 28 | 4000 | 4250 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934346 |
| 28 | 5000 | 4250 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 935084 |
| 28 | 5000 | 4250 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 935091 |
| 28 | 5000 | 4250 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935114 |
| 28 | 5000 | 4250 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935107 |
| 33 | 4000 | 4500 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933202 |
| 33 | 4000 | 4500 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933219 |
| 33 | 4000 | 4500 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933233 |
| 33 | 4000 | 4500 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933226 |
| 33 | 5000 | 4500 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933684 |
| 33 | 5000 | 4500 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933691 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 5000 | 4500 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933714 |
| 33 | 5000 | 4500 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933707 |
| 47 | 4000 | 7100 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 934520 |
| 47 | 4000 | 7100 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 934537 |
| 47 | 4000 | 7100 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934551 |
| 47 | 4000 | 7100 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934544 |
| 47 | 5000 | 7100 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 935282 |
| 47 | 5000 | 7100 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 935299 |
| 47 | 5000 | 7100 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935312 |
| 47 | 5000 | 7100 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935305 |
| 55 | 4000 | 8500 | 46/117 | corridor | | transparent | | | grey | 1177/50/75 | >> 945328 |
| 55 | 4000 | 8500 | 46/117 | corridor | yes | transparent | | | grey | 1177/50/75 | >> 945335 |
| 55 | 4000 | 8500 | 46/117 | corridor | | transparent | LS2,5 | | grey | 1177/50/75 | >> 945359 |
| 55 | 4000 | 8500 | 46/117 | corridor | | transparent | LS2 | | grey | 1177/50/75 | >> 945342 |
| 56 | 4000 | 7600 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933363 |
| 56 | 4000 | 7600 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933370 |
| 56 | 4000 | 7600 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933394 |
| 56 | 4000 | 7600 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933387 |
| 56 | 5000 | 7600 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 933844 |
| 56 | 5000 | 7600 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 933851 |
| 56 | 5000 | 7600 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933875 |
| 56 | 5000 | 7600 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 933868 |
| 59 | 4000 | 8700 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 934728 |
| 59 | 4000 | 8700 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 934735 |
| 59 | 4000 | 8700 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934759 |
| 59 | 4000 | 8700 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 934742 |
| 59 | 5000 | 8700 | 46/117 | corridor | | transparent | | | grey | 621/50/75 | >> 935480 |
| 59 | 5000 | 8700 | 46/117 | corridor | yes | transparent | | | grey | 621/50/75 | >> 935497 |
| 59 | 5000 | 8700 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935510 |
| 59 | 5000 | 8700 | 46/117 | corridor | | transparent | LS2 | | grey | 651/50/75 | >> 935503 |
| 81 | 4000 | 12300 | 46/117 | corridor | | transparent | | | grey | 1177/50/75 | >> 944802 |
| 81 | 4000 | 12300 | 46/117 | corridor | yes | transparent | | | grey | 1177/50/75 | >> 944819 |
| 81 | 4000 | 12300 | 46/117 | corridor | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944833 |
| 81 | 4000 | 12300 | 46/117 | corridor | | transparent | LS2 | | grey | 1177/50/75 | >> 944826 |
| 84 | 4000 | 12450 | 46/117 | corridor | | transparent | | | grey | 1177/50/75 | >> 944482 |
| 84 | 4000 | 12450 | 46/117 | corridor | yes | transparent | | | grey | 1177/50/75 | >> 944499 |
| 84 | 4000 | 12450 | 46/117 | corridor | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944512 |
| 84 | 4000 | 12450 | 46/117 | corridor | | transparent | LS2 | | grey | 1177/50/75 | >> 944505 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 94 | 4000 | 14400 | 46/117 | corridor | | transparent | | | grey | 1177/50/75 | >> 944642 |
| 94 | 4000 | 14400 | 46/117 | corridor | yes | transparent | | | grey | 1177/50/75 | >> 944659 |
| 94 | 4000 | 14400 | 46/117 | corridor | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944673 |
| 94 | 4000 | 14400 | 46/117 | corridor | | transparent | LS2 | | grey | 1177/50/75 | >> 944666 |
| 117 | 4000 | 16350 | 46/117 | corridor | | transparent | | | grey | 1177/50/75 | >> 944321 |
| 117 | 4000 | 16350 | 46/117 | corridor | yes | transparent | | | grey | 1177/50/75 | >> 944338 |
| 117 | 4000 | 16350 | 46/117 | corridor | | transparent | LS2 | | grey | 1177/50/75 | >> 944345 |
| 117 | 4000 | 16350 | 46/117 | corridor | | transparent | LS2,5 | | grey | 1177/50/75 | >> 944352 |

INDUSTRY SLIM LED 65°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3400 | 65 | SN | | matrix led | | | grey | 590/50/75 | >> 827334 |
| 22 | 4000 | 3400 | 65 | SN | yes | matrix led | | | grey | 590/50/75 | >> 827341 |
| 27 | 4000 | 4050 | 65 | SN | | matrix led | | | grey | 590/50/75 | >> 827358 |
| 27 | 4000 | 4050 | 65 | SN | yes | matrix led | | | grey | 590/50/75 | >> 827365 |
| 33 | 4000 | 4800 | 65 | SN | | matrix led | | | grey | 590/50/75 | >> 827372 |
| 33 | 4000 | 4800 | 65 | SN | yes | matrix led | | | grey | 590/50/75 | >> 827389 |
| 37 | 4000 | 5400 | 65 | SN | | matrix led | | | grey | 590/50/75 | >> 827396 |
| 37 | 4000 | 5400 | 65 | SN | yes | matrix led | | | grey | 590/50/75 | >> 827402 |

INDUSTRY SLIM LED 80°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | 4000 | 2100 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838033 |
| 14 | 4000 | 2100 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973703 |
| 14 | 4000 | 2100 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838033/2 |
| 14 | 4000 | 2100 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973703/2 |
| 18 | 4000 | 2700 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 672989 |
| 18 | 4000 | 2700 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973710 |
| 18 | 4000 | 2700 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973710/2 |
| 22 | 4000 | 3500 | 80 | SW | | matrix led | | | grey | 590/50/75 | >> 827419 |
| 22 | 4000 | 3500 | 80 | SW | yes | matrix led | | | grey | 590/50/75 | >> 827426 |
| 22 | 4000 | 3500 | 80 | SW | | matrix led | | R2 | grey | 590/50/75 | >> 827419/2 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3500 | 80 | SW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827426/2 |
| 26 | 4000 | 4100 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 672996 |
| 26 | 4000 | 4100 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973727 |
| 26 | 4000 | 4100 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973727/2 |
| 27 | 4000 | 4150 | 80 | SW | | matrix led | | | grey | 590/50/75 | >> 827433 |
| 27 | 4000 | 4150 | 80 | SW | yes | matrix led | | | grey | 590/50/75 | >> 827440 |
| 27 | 4000 | 4150 | 80 | SW | | matrix led | | R2 | grey | 590/50/75 | >> 827433/2 |
| 27 | 4000 | 4150 | 80 | SW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827440/2 |
| 31 | 4000 | 5000 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838040 |
| 31 | 4000 | 5000 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973734 |
| 31 | 4000 | 5000 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838040/2 |
| 31 | 4000 | 5000 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973734/2 |
| 33 | 4000 | 4900 | 80 | SW | | matrix led | | | grey | 590/50/75 | >> 827457 |
| 33 | 4000 | 4900 | 80 | SW | yes | matrix led | | | grey | 590/50/75 | >> 827464 |
| 33 | 4000 | 4900 | 80 | SW | | matrix led | | R2 | grey | 590/50/75 | >> 827457/2 |
| 33 | 4000 | 4900 | 80 | SW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827464/2 |
| 37 | 4000 | 5500 | 80 | SW | | matrix led | | | grey | 590/50/75 | >> 827471 |
| 37 | 4000 | 5500 | 80 | SW | yes | matrix led | | | grey | 590/50/75 | >> 827488 |
| 37 | 4000 | 5500 | 80 | SW | | matrix led | | R2 | grey | 590/50/75 | >> 827471/2 |
| 37 | 4000 | 5500 | 80 | SW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827488/2 |
| 40 | 4000 | 6400 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838057 |
| 40 | 4000 | 6400 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973741 |
| 40 | 4000 | 6400 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838057/2 |
| 40 | 4000 | 6400 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973741/2 |
| 47 | 4000 | 8000 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838064 |
| 47 | 4000 | 8000 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973758 |
| 47 | 4000 | 8000 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838064/2 |
| 47 | 4000 | 8000 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973758/2 |
| 57 | 4000 | 9500 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838071 |
| 57 | 4000 | 9500 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973765 |
| 57 | 4000 | 9500 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838071/2 |
| 57 | 4000 | 9500 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973765/2 |
| 61 | 4000 | 10300 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838088 |
| 61 | 4000 | 10300 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973772 |
| 61 | 4000 | 10300 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838088/2 |
| 61 | 4000 | 10300 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973772/2 |
| 71 | 4000 | 11800 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838095 |
| 71 | 4000 | 11800 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973789 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 71 | 4000 | 11800 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838095/2 |
| 71 | 4000 | 11800 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973789/2 |
| 80 | 4000 | 13300 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838101 |
| 80 | 4000 | 13300 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 944987 |
| 80 | 4000 | 13300 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838101/2 |
| 91 | 4000 | 14900 | 80 | SW | | transparent | | | silver | 1177/50/75 | >> 838118 |
| 91 | 4000 | 14900 | 80 | SW | yes | transparent | | | silver | 1177/50/75 | >> 973796 |
| 91 | 4000 | 14900 | 80 | SW | | transparent | | R2 | silver | 1177/50/75 | >> 838118/2 |
| 91 | 4000 | 14900 | 80 | SW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973796/2 |

INDUSTRY SLIM LED 90°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | 4000 | 2100 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838231 |
| 14 | 4000 | 2100 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973918 |
| 14 | 4000 | 2021 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208874 |
| 14 | 4000 | 2021 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209055 |
| 14 | 4000 | 2000 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208874/2 |
| 14 | 4000 | 2000 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209055/2 |
| 14 | 4000 | 2043 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210501 |
| 14 | 4000 | 2043 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210679 |
| 14 | 4000 | 2000 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210501/2 |
| 14 | 4000 | 2000 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210679/2 |
| 14 | 4000 | 2043 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210075 |
| 14 | 4000 | 2043 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210280 |
| 14 | 4000 | 2021 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209277 |
| 14 | 4000 | 2021 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209444 |
| 14 | 4000 | 2000 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209277/2 |
| 14 | 4000 | 2000 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209444/2 |
| 14 | 4000 | 2021 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209666 |
| 14 | 4000 | 2021 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209833 |
| 14 | 4000 | 2000 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209666/2 |
| 14 | 4000 | 2000 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209833/2 |
| 14 | 4000 | 2089 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210891 |
| 14 | 4000 | 2089 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211072 |
| 14 | 4000 | 2050 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210891/2 |
| 14 | 4000 | 2050 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211072/2 |
| 14 | 4000 | 2100 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838231/2 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 14 | 4000 | 2100 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973918/2 |
| 18 | 4000 | 2700 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838248 |
| 18 | 4000 | 2700 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973925 |
| 18 | 4000 | 2599 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208881 |
| 18 | 4000 | 2599 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209062 |
| 18 | 4000 | 2550 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208881/2 |
| 18 | 4000 | 2550 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209062/2 |
| 18 | 4000 | 2599 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209284 |
| 18 | 4000 | 2599 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209451 |
| 18 | 4000 | 2550 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209284/2 |
| 18 | 4000 | 2550 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209451/2 |
| 18 | 4000 | 2599 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209673 |
| 18 | 4000 | 2599 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209840 |
| 18 | 4000 | 2550 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209673/2 |
| 18 | 4000 | 2550 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209840/2 |
| 18 | 4000 | 2626 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210518 |
| 18 | 4000 | 2626 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210686 |
| 18 | 4000 | 2600 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210518/2 |
| 18 | 4000 | 2600 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210686/2 |
| 18 | 4000 | 2626 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210082 |
| 18 | 4000 | 2626 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210297 |
| 18 | 4000 | 2686 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210907 |
| 18 | 4000 | 2686 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211089 |
| 18 | 4000 | 2650 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210907/2 |
| 18 | 4000 | 2650 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211089/2 |
| 18 | 4000 | 2700 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838248/2 |
| 18 | 4000 | 2700 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973925/2 |
| 22 | 4000 | 3500 | 90 | MW | | matrix led | | | grey | 590/50/75 | >> 827174 |
| 22 | 4000 | 3500 | 90 | MW | yes | matrix led | | | grey | 590/50/75 | >> 827181 |
| 22 | 4000 | 3321 | 90 | MW MAT | | matrix led | | | grey | 590/50/75 | >> 208751 |
| 22 | 4000 | 3321 | 90 | MW MAT | yes | matrix led | | | grey | 590/50/75 | >> 208768 |
| 22 | 4000 | 3300 | 90 | MW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 208751/2 |
| 22 | 4000 | 3300 | 90 | MW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 208768/2 |
| 22 | 4000 | 3356 | 90 | SA MAT | | matrix led | | | grey | 590/50/75 | >> 210389 |
| 22 | 4000 | 3356 | 90 | SA MAT | yes | matrix led | | | grey | 590/50/75 | >> 210396 |
| 22 | 4000 | 3300 | 90 | SA MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210389/2 |
| 22 | 4000 | 3300 | 90 | SA MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210396/2 |
| 22 | 4000 | 3356 | 90 | SN MAT | | matrix led | | | grey | 590/50/75 | >> 209932 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3356 | 90 | SN MAT | yes | matrix led | | | grey | 590/50/75 | >> 209949 |
| 22 | 4000 | 3321 | 90 | SW MAT | | matrix led | | | grey | 590/50/75 | >> 209154 |
| 22 | 4000 | 3321 | 90 | SW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209161 |
| 22 | 4000 | 3300 | 90 | SW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209154/2 |
| 22 | 4000 | 3300 | 90 | SW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209161/2 |
| 22 | 4000 | 3321 | 90 | VW MAT | | matrix led | | | grey | 590/50/75 | >> 209543 |
| 22 | 4000 | 3321 | 90 | VW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209550 |
| 22 | 4000 | 3300 | 90 | VW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209543/2 |
| 22 | 4000 | 3300 | 90 | VW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209550/2 |
| 22 | 4000 | 3432 | 90 | DAN MAT | | matrix led | | | grey | 590/50/75 | >> 210778 |
| 22 | 4000 | 3432 | 90 | DAN MAT | yes | matrix led | | | grey | 590/50/75 | >> 210785 |
| 22 | 4000 | 3400 | 90 | DAN MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210778/2 |
| 22 | 4000 | 3400 | 90 | DAN MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210785/2 |
| 22 | 4000 | 3500 | 90 | MW | | matrix led | | R2 | grey | 590/50/75 | >> 827174/2 |
| 22 | 4000 | 3500 | 90 | MW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827181/2 |
| 26 | 4000 | 4100 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838255 |
| 26 | 4000 | 4100 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973932 |
| 26 | 4000 | 3946 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 208836 |
| 26 | 4000 | 3900 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 208836/2 |
| 26 | 4000 | 3946 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209239 |
| 26 | 4000 | 3900 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209239/2 |
| 26 | 4000 | 3946 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209628 |
| 26 | 4000 | 3900 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209628/2 |
| 26 | 4000 | 3946 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208898 |
| 26 | 4000 | 3946 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209079 |
| 26 | 4000 | 3900 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208898/2 |
| 26 | 4000 | 3900 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209079/2 |
| 26 | 4000 | 3946 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209291 |
| 26 | 4000 | 3946 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209468 |
| 26 | 4000 | 3900 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209291/2 |
| 26 | 4000 | 3900 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209468/2 |
| 26 | 4000 | 3946 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209680 |
| 26 | 4000 | 3946 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209857 |
| 26 | 4000 | 3900 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209680/2 |
| 26 | 4000 | 3900 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209857/2 |
| 26 | 4000 | 3988 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210464 |
| 26 | 4000 | 3950 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210464/2 |
| 26 | 4000 | 3988 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210037 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 26 | 4000 | 3988 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210525 |
| 26 | 4000 | 3988 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210693 |
| 26 | 4000 | 3950 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210525/2 |
| 26 | 4000 | 3950 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210693/2 |
| 26 | 4000 | 3988 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210099 |
| 26 | 4000 | 3988 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210303 |
| 26 | 4000 | 4079 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210853 |
| 26 | 4000 | 4050 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210853/2 |
| 26 | 4000 | 4079 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210914 |
| 26 | 4000 | 4079 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211096 |
| 26 | 4000 | 4050 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210914/2 |
| 26 | 4000 | 4050 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211096/2 |
| 26 | 4000 | 4100 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838255/2 |
| 26 | 4000 | 4100 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973932/2 |
| 27 | 4000 | 4150 | 90 | MW | | matrix led | | | grey | 590/50/75 | >> 827198 |
| 27 | 4000 | 4150 | 90 | MW | yes | matrix led | | | grey | 590/50/75 | >> 827204 |
| 27 | 4000 | 3994 | 90 | MW MAT | | matrix led | | | grey | 590/50/75 | >> 208775 |
| 27 | 4000 | 3994 | 90 | MW MAT | yes | matrix led | | | grey | 590/50/75 | >> 208782 |
| 27 | 4000 | 3950 | 90 | MW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 208775/2 |
| 27 | 4000 | 3950 | 90 | MW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 208782/2 |
| 27 | 4000 | 3994 | 90 | SW MAT | | matrix led | | | grey | 590/50/75 | >> 209178 |
| 27 | 4000 | 3994 | 90 | SW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209185 |
| 27 | 4000 | 3950 | 90 | SW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209178/2 |
| 27 | 4000 | 3950 | 90 | SW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209185/2 |
| 27 | 4000 | 3994 | 90 | VW MAT | | matrix led | | | grey | 590/50/75 | >> 209567 |
| 27 | 4000 | 3994 | 90 | VW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209574 |
| 27 | 4000 | 3950 | 90 | VW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209567/2 |
| 27 | 4000 | 3950 | 90 | VW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209574/2 |
| 27 | 4000 | 4036 | 90 | SA MAT | | matrix led | | | grey | 590/50/75 | >> 210402 |
| 27 | 4000 | 4036 | 90 | SA MAT | yes | matrix led | | | grey | 590/50/75 | >> 210419 |
| 27 | 4000 | 4000 | 90 | SA MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210402/2 |
| 27 | 4000 | 4000 | 90 | SA MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210419/2 |
| 27 | 4000 | 4036 | 90 | SN MAT | | matrix led | | | grey | 590/50/75 | >> 209956 |
| 27 | 4000 | 4036 | 90 | SN MAT | yes | matrix led | | | grey | 590/50/75 | >> 209963 |
| 27 | 4000 | 4129 | 90 | DAN MAT | | matrix led | | | grey | 590/50/75 | >> 210792 |
| 27 | 4000 | 4129 | 90 | DAN MAT | yes | matrix led | | | grey | 590/50/75 | >> 210808 |
| 27 | 4000 | 4100 | 90 | DAN MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210792/2 |
| 27 | 4000 | 4100 | 90 | DAN MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210808/2 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 4000 | 4150 | 90 | MW | | matrix led | | R2 | grey | 590/50/75 | >> 827198/2 |
| 27 | 4000 | 4150 | 90 | MW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827204/2 |
| 31 | 4000 | 5000 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838262 |
| 31 | 4000 | 5000 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973949 |
| 31 | 4000 | 4813 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208904 |
| 31 | 4000 | 4813 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209086 |
| 31 | 4000 | 4750 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208904/2 |
| 31 | 4000 | 4750 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209086/2 |
| 31 | 4000 | 4813 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209307 |
| 31 | 4000 | 4813 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209475 |
| 31 | 4000 | 4750 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209307/2 |
| 31 | 4000 | 4750 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209475/2 |
| 31 | 4000 | 4813 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209697 |
| 31 | 4000 | 4813 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209864 |
| 31 | 4000 | 4750 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209697/2 |
| 31 | 4000 | 4750 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209864/2 |
| 31 | 4000 | 4863 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210532 |
| 31 | 4000 | 4863 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210709 |
| 31 | 4000 | 4800 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210532/2 |
| 31 | 4000 | 4800 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210709/2 |
| 31 | 4000 | 4863 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210105 |
| 31 | 4000 | 4863 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210310 |
| 31 | 4000 | 4974 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210921 |
| 31 | 4000 | 4974 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211102 |
| 31 | 4000 | 4950 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210921/2 |
| 31 | 4000 | 4950 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211102/2 |
| 31 | 4000 | 5000 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838262/2 |
| 31 | 4000 | 5000 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973949/2 |
| 33 | 4000 | 4900 | 90 | MW | | matrix led | | | grey | 590/50/75 | >> 827211 |
| 33 | 4000 | 4900 | 90 | MW | yes | matrix led | | | grey | 590/50/75 | >> 827228 |
| 33 | 4000 | 4716 | 90 | MW MAT | | matrix led | | | grey | 590/50/75 | >> 208799 |
| 33 | 4000 | 4716 | 90 | MW MAT | yes | matrix led | | | grey | 590/50/75 | >> 208805 |
| 33 | 4000 | 4650 | 90 | MW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 208799/2 |
| 33 | 4000 | 4650 | 90 | MW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 208805/2 |
| 33 | 4000 | 4716 | 90 | SW MAT | | matrix led | | | grey | 590/50/75 | >> 209192 |
| 33 | 4000 | 4716 | 90 | SW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209208 |
| 33 | 4000 | 4650 | 90 | SW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209192/2 |
| 33 | 4000 | 4650 | 90 | SW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209208/2 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 4000 | 4716 | 90 | VW MAT | | matrix led | | | grey | 590/50/75 | >> 209581 |
| 33 | 4000 | 4716 | 90 | VW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209598 |
| 33 | 4000 | 4650 | 90 | VW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209581/2 |
| 33 | 4000 | 4650 | 90 | VW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209598/2 |
| 33 | 4000 | 4766 | 90 | SA MAT | | matrix led | | | grey | 590/50/75 | >> 210426 |
| 33 | 4000 | 4766 | 90 | SA MAT | yes | matrix led | | | grey | 590/50/75 | >> 210433 |
| 33 | 4000 | 4700 | 90 | SA MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210426/2 |
| 33 | 4000 | 4700 | 90 | SA MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210433/2 |
| 33 | 4000 | 4766 | 90 | SN MAT | | matrix led | | | grey | 590/50/75 | >> 209970 |
| 33 | 4000 | 4766 | 90 | SN MAT | yes | matrix led | | | grey | 590/50/75 | >> 209987 |
| 33 | 4000 | 4875 | 90 | DAN MAT | | matrix led | | | grey | 590/50/75 | >> 210815 |
| 33 | 4000 | 4875 | 90 | DAN MAT | yes | matrix led | | | grey | 590/50/75 | >> 210822 |
| 33 | 4000 | 4850 | 90 | DAN MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210815/2 |
| 33 | 4000 | 4850 | 90 | DAN MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210822/2 |
| 33 | 4000 | 4900 | 90 | MW | | matrix led | | R2 | grey | 590/50/75 | >> 827211/2 |
| 33 | 4000 | 4900 | 90 | MW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827228/2 |
| 37 | 4000 | 5500 | 90 | MW | | matrix led | | | grey | 590/50/75 | >> 827235 |
| 37 | 4000 | 5500 | 90 | MW | yes | matrix led | | | grey | 590/50/75 | >> 827242 |
| 37 | 4000 | 5294 | 90 | MW MAT | | matrix led | | | grey | 590/50/75 | >> 208812 |
| 37 | 4000 | 5294 | 90 | MW MAT | yes | matrix led | | | grey | 590/50/75 | >> 208829 |
| 37 | 4000 | 5250 | 90 | MW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 208812/2 |
| 37 | 4000 | 5250 | 90 | MW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 208829/2 |
| 37 | 4000 | 5294 | 90 | SW MAT | | matrix led | | | grey | 590/50/75 | >> 209215 |
| 37 | 4000 | 5294 | 90 | SW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209222 |
| 37 | 4000 | 5250 | 90 | SW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209215/2 |
| 37 | 4000 | 5250 | 90 | SW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209222/2 |
| 37 | 4000 | 5294 | 90 | VW MAT | | matrix led | | | grey | 590/50/75 | >> 209604 |
| 37 | 4000 | 5294 | 90 | VW MAT | yes | matrix led | | | grey | 590/50/75 | >> 209611 |
| 37 | 4000 | 5250 | 90 | VW MAT | | matrix led | | R2 | grey | 590/50/75 | >> 209604/2 |
| 37 | 4000 | 5250 | 90 | VW MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 209611/2 |
| 37 | 4000 | 5349 | 90 | SA MAT | | matrix led | | | grey | 590/50/75 | >> 210440 |
| 37 | 4000 | 5349 | 90 | SA MAT | yes | matrix led | | | grey | 590/50/75 | >> 210457 |
| 37 | 4000 | 5300 | 90 | SA MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210440/2 |
| 37 | 4000 | 5300 | 90 | SA MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210457/2 |
| 37 | 4000 | 5349 | 90 | SN MAT | | matrix led | | | grey | 590/50/75 | >> 209994 |
| 37 | 4000 | 5349 | 90 | SN MAT | yes | matrix led | | | grey | 590/50/75 | >> 210020 |
| 37 | 4000 | 5472 | 90 | DAN MAT | | matrix led | | | grey | 590/50/75 | >> 210839 |
| 37 | 4000 | 5472 | 90 | DAN MAT | yes | matrix led | | | grey | 590/50/75 | >> 210846 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 4000 | 5400 | 90 | DAN MAT | | matrix led | | R2 | grey | 590/50/75 | >> 210839/2 |
| 37 | 4000 | 5400 | 90 | DAN MAT | yes | matrix led | | R2 | grey | 590/50/75 | >> 210846/2 |
| 37 | 4000 | 5500 | 90 | MW | | matrix led | | R2 | grey | 590/50/75 | >> 827235/2 |
| 37 | 4000 | 5500 | 90 | MW | yes | matrix led | | R2 | grey | 590/50/75 | >> 827242/2 |
| 40 | 4000 | 6400 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838279 |
| 40 | 4000 | 6400 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973956 |
| 40 | 4000 | 6160 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208911 |
| 40 | 4000 | 6160 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209093 |
| 40 | 4000 | 6100 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208911/2 |
| 40 | 4000 | 6100 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209093/2 |
| 40 | 4000 | 6160 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209314 |
| 40 | 4000 | 6160 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209482 |
| 40 | 4000 | 6100 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209314/2 |
| 40 | 4000 | 6100 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209482/2 |
| 40 | 4000 | 6160 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209703 |
| 40 | 4000 | 6160 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209871 |
| 40 | 4000 | 6100 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209703/2 |
| 40 | 4000 | 6100 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209871/2 |
| 40 | 4000 | 6225 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210549 |
| 40 | 4000 | 6225 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210716 |
| 40 | 4000 | 6150 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210549/2 |
| 40 | 4000 | 6150 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210716/2 |
| 40 | 4000 | 6225 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210112 |
| 40 | 4000 | 6225 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210327 |
| 40 | 4000 | 6367 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210938 |
| 40 | 4000 | 6367 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211119 |
| 40 | 4000 | 6300 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210938/2 |
| 40 | 4000 | 6300 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211119/2 |
| 40 | 4000 | 6400 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838279/2 |
| 40 | 4000 | 6400 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973956/2 |
| 47 | 4000 | 8000 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 944925 |
| 47 | 4000 | 8000 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973963 |
| 47 | 4000 | 6882 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208997 |
| 47 | 4000 | 6800 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208997/2 |
| 47 | 4000 | 6882 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209390 |
| 47 | 4000 | 6800 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209390/2 |
| 47 | 4000 | 6882 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209789 |
| 47 | 4000 | 6800 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209789/2 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | 4000 | 6954 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210624 |
| 47 | 4000 | 6900 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210624/2 |
| 47 | 4000 | 6954 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210235 |
| 47 | 4000 | 7113 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 211027 |
| 47 | 4000 | 7050 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 211027/2 |
| 47 | 4000 | 7700 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209109 |
| 47 | 4000 | 7600 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209109/2 |
| 47 | 4000 | 7700 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209499 |
| 47 | 4000 | 7600 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209499/2 |
| 47 | 4000 | 7700 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209888 |
| 47 | 4000 | 7600 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209888/2 |
| 47 | 4000 | 7781 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210723 |
| 47 | 4000 | 7700 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210723/2 |
| 47 | 4000 | 7781 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210334 |
| 47 | 4000 | 7959 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211126 |
| 47 | 4000 | 7900 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211126/2 |
| 47 | 4000 | 8000 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973963/2 |
| 57 | 4000 | 9500 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838286 |
| 57 | 4000 | 9500 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973970 |
| 57 | 4000 | 9144 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 208843 |
| 57 | 4000 | 9050 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 208843/2 |
| 57 | 4000 | 9144 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209246 |
| 57 | 4000 | 9050 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209246/2 |
| 57 | 4000 | 9144 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209635 |
| 57 | 4000 | 9050 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209635/2 |
| 57 | 4000 | 9144 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208928 |
| 57 | 4000 | 9144 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209116 |
| 57 | 4000 | 9050 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208928/2 |
| 57 | 4000 | 9050 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209116/2 |
| 57 | 4000 | 9144 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209321 |
| 57 | 4000 | 9144 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209505 |
| 57 | 4000 | 9050 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209321/2 |
| 57 | 4000 | 9050 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209505/2 |
| 57 | 4000 | 9144 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209710 |
| 57 | 4000 | 9144 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209895 |
| 57 | 4000 | 9050 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209710/2 |
| 57 | 4000 | 9050 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209895/2 |
| 57 | 4000 | 9240 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210471 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 57 | 4000 | 9150 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210471/2 |
| 57 | 4000 | 9240 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210044 |
| 57 | 4000 | 9240 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210556 |
| 57 | 4000 | 9240 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210730 |
| 57 | 4000 | 9150 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210556/2 |
| 57 | 4000 | 9150 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210730/2 |
| 57 | 4000 | 9240 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210129 |
| 57 | 4000 | 9240 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210341 |
| 57 | 4000 | 9451 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210860 |
| 57 | 4000 | 9350 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210860/2 |
| 57 | 4000 | 9451 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210945 |
| 57 | 4000 | 9451 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211133 |
| 57 | 4000 | 9350 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210945/2 |
| 57 | 4000 | 9350 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211133/2 |
| 57 | 4000 | 9500 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838286/2 |
| 57 | 4000 | 9500 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973970/2 |
| 67 | 4000 | 10300 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838293 |
| 67 | 4000 | 10300 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973987 |
| 67 | 4000 | 10247 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210952 |
| 67 | 4000 | 10247 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211140 |
| 67 | 4000 | 10150 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210952/2 |
| 67 | 4000 | 10150 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211140/2 |
| 67 | 4000 | 10300 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838293/2 |
| 67 | 4000 | 10300 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973987/2 |
| 67 | 4000 | 9914 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208935 |
| 67 | 4000 | 9914 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209123 |
| 67 | 4000 | 9800 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208935/2 |
| 67 | 4000 | 9800 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209123/2 |
| 67 | 4000 | 9914 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209338 |
| 67 | 4000 | 9914 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209512 |
| 67 | 4000 | 9800 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209338/2 |
| 67 | 4000 | 9800 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209512/2 |
| 67 | 4000 | 9914 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209727 |
| 67 | 4000 | 9914 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209901 |
| 67 | 4000 | 9800 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209727/2 |
| 67 | 4000 | 9800 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209901/2 |
| 67 | 4000 | 10018 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210563 |
| 67 | 4000 | 10018 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210747 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 67 | 4000 | 9900 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210563/2 |
| 67 | 4000 | 9900 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210747/2 |
| 67 | 4000 | 10018 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210174 |
| 67 | 4000 | 10018 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210358 |
| 71 | 4000 | 11800 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838309 |
| 71 | 4000 | 11800 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 973994 |
| 71 | 4000 | 11358 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208942 |
| 71 | 4000 | 11358 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209130 |
| 71 | 4000 | 11250 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208942/2 |
| 71 | 4000 | 11250 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209130/2 |
| 71 | 4000 | 11358 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209345 |
| 71 | 4000 | 11358 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209529 |
| 71 | 4000 | 11250 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209345/2 |
| 71 | 4000 | 11250 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209529/2 |
| 71 | 4000 | 11358 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209734 |
| 71 | 4000 | 11358 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209918 |
| 71 | 4000 | 11250 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209734/2 |
| 71 | 4000 | 11250 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209918/2 |
| 71 | 4000 | 11477 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210570 |
| 71 | 4000 | 11477 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210754 |
| 71 | 4000 | 11350 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210570/2 |
| 71 | 4000 | 11350 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210754/2 |
| 71 | 4000 | 11477 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210181 |
| 71 | 4000 | 11477 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210365 |
| 71 | 4000 | 11739 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210969 |
| 71 | 4000 | 11739 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 211157 |
| 71 | 4000 | 11600 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210969/2 |
| 71 | 4000 | 11600 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 211157/2 |
| 71 | 4000 | 11800 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838309/2 |
| 71 | 4000 | 11800 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 973994/2 |
| 80 | 4000 | 13300 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 838316 |
| 80 | 4000 | 13300 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 838019 |
| 80 | 4000 | 12802 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 208959 |
| 80 | 4000 | 12802 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 208850 |
| 80 | 4000 | 12650 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 208959/2 |
| 80 | 4000 | 12650 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 208850/2 |
| 80 | 4000 | 12802 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209352 |
| 80 | 4000 | 12802 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209253 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 | 4000 | 12650 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209352/2 |
| 80 | 4000 | 12650 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209253/2 |
| 80 | 4000 | 12802 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209741 |
| 80 | 4000 | 12802 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209642 |
| 80 | 4000 | 12650 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209741/2 |
| 80 | 4000 | 12650 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209642/2 |
| 80 | 4000 | 12936 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210587 |
| 80 | 4000 | 12936 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210488 |
| 80 | 4000 | 12800 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210587/2 |
| 80 | 4000 | 12800 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210488/2 |
| 80 | 4000 | 12936 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210198 |
| 80 | 4000 | 12936 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210051 |
| 80 | 4000 | 13232 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 210976 |
| 80 | 4000 | 13232 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210877 |
| 80 | 4000 | 13100 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210976/2 |
| 80 | 4000 | 13100 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210877/2 |
| 80 | 4000 | 13300 | 90 | MW | | transparent | | R2 | silver | 1177/50/75 | >> 838316/2 |
| 80 | 4000 | 13300 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 838019/2 |
| 91 | 4000 | 14900 | 90 | MW | | transparent | | | silver | 1177/50/75 | >> 944970 |
| 91 | 4000 | 14900 | 90 | MW | yes | transparent | | | silver | 1177/50/75 | >> 838026 |
| 91 | 4000 | 14342 | 90 | MW MAT | | transparent | | | silver | 1177/50/75 | >> 209017 |
| 91 | 4000 | 14342 | 90 | MW MAT | yes | transparent | | | silver | 1177/50/75 | >> 208867 |
| 91 | 4000 | 14200 | 90 | MW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209017/2 |
| 91 | 4000 | 14200 | 90 | MW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 208867/2 |
| 91 | 4000 | 14342 | 90 | SW MAT | | transparent | | | silver | 1177/50/75 | >> 209406 |
| 91 | 4000 | 14342 | 90 | SW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209260 |
| 91 | 4000 | 14200 | 90 | SW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209406/2 |
| 91 | 4000 | 14200 | 90 | SW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209260/2 |
| 91 | 4000 | 14342 | 90 | VW MAT | | transparent | | | silver | 1177/50/75 | >> 209796 |
| 91 | 4000 | 14342 | 90 | VW MAT | yes | transparent | | | silver | 1177/50/75 | >> 209659 |
| 91 | 4000 | 14200 | 90 | VW MAT | | transparent | | R2 | silver | 1177/50/75 | >> 209796/2 |
| 91 | 4000 | 14200 | 90 | VW MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 209659/2 |
| 91 | 4000 | 14492 | 90 | SA MAT | | transparent | | | silver | 1177/50/75 | >> 210631 |
| 91 | 4000 | 14492 | 90 | SA MAT | yes | transparent | | | silver | 1177/50/75 | >> 210495 |
| 91 | 4000 | 14350 | 90 | SA MAT | | transparent | | R2 | silver | 1177/50/75 | >> 210631/2 |
| 91 | 4000 | 14350 | 90 | SA MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210495/2 |
| 91 | 4000 | 14492 | 90 | SN MAT | | transparent | | | silver | 1177/50/75 | >> 210242 |
| 91 | 4000 | 14492 | 90 | SN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210068 |

# INDUSTRY SLIM LED

GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 91 | 4000 | 14823 | 90 | DAN MAT | | transparent | | | silver | 1177/50/75 | >> 211034 |
| 91 | 4000 | 14823 | 90 | DAN MAT | yes | transparent | | | silver | 1177/50/75 | >> 210884 |
| 91 | 4000 | 14700 | 90 | DAN MAT | | transparent | | R2 | silver | 1177/50/75 | >> 211034/2 |
| 91 | 4000 | 14700 | 90 | DAN MAT | yes | transparent | | R2 | silver | 1177/50/75 | >> 210884/2 |
| 91 | 4000 | 14900 | 90 | MW | yes | transparent | | R2 | silver | 1177/50/75 | >> 838026/2 |

INDUSTRY SLIM LED asymmetric°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3350 | asymmetric | SA | | matrix led | | | grey | 590/50/75 | >> 827259 |
| 22 | 4000 | 3350 | asymmetric | SA | yes | matrix led | | | grey | 590/50/75 | >> 827266 |
| 22 | 4000 | 3350 | asymmetric | SA | | matrix led | | R2 | grey | 590/50/75 | >> 827259/2 |
| 22 | 4000 | 3350 | asymmetric | SA | yes | matrix led | | R2 | grey | 590/50/75 | >> 827266/2 |
| 27 | 4000 | 4000 | asymmetric | SA | | matrix led | | | grey | 590/50/75 | >> 827273 |
| 27 | 4000 | 4000 | asymmetric | SA | yes | matrix led | | | grey | 590/50/75 | >> 827280 |
| 27 | 4000 | 4000 | asymmetric | SA | | matrix led | | R2 | grey | 590/50/75 | >> 827273/2 |
| 27 | 4000 | 4000 | asymmetric | SA | yes | matrix led | | R2 | grey | 590/50/75 | >> 827280/2 |
| 33 | 4000 | 4700 | asymmetric | SA | | matrix led | | | grey | 590/50/75 | >> 827297 |
| 33 | 4000 | 4700 | asymmetric | SA | yes | matrix led | | | grey | 590/50/75 | >> 827303 |
| 33 | 4000 | 4700 | asymmetric | SA | | matrix led | | R2 | grey | 590/50/75 | >> 827297/2 |
| 33 | 4000 | 4700 | asymmetric | SA | yes | matrix led | | R2 | grey | 590/50/75 | >> 827303/2 |
| 37 | 4000 | 5300 | asymmetric | SA | | matrix led | | | grey | 590/50/75 | >> 827310 |
| 37 | 4000 | 5300 | asymmetric | SA | yes | matrix led | | | grey | 590/50/75 | >> 827327 |
| 37 | 4000 | 5300 | asymmetric | SA | | matrix led | | R2 | grey | 590/50/75 | >> 827310/2 |
| 37 | 4000 | 5300 | asymmetric | SA | yes | matrix led | | R2 | grey | 590/50/75 | >> 827327/2 |

INDUSTRY SLIM LED butterfly°

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|

# INDUSTRY SLIM LED

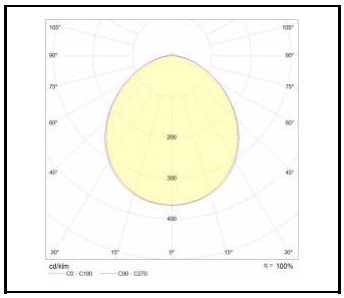
GENERAL CARD

| Rated power of the luminaire [W]* | Colour temperature [K] | Luminous flux [lm]* | Beam angle [°] | Light distribution type | DIMM DALI | Diffuser type | Through wiring | Version | Colour of the body | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 22 | 4000 | 3300 | butterfly | DAN | | matrix led | | | grey | 590/50/75 | >> 827099 |
| 22 | 4000 | 3300 | butterfly | DAN | yes | matrix led | | | grey | 590/50/75 | >> 827105 |
| 22 | 4000 | 3300 | butterfly | DAN | | matrix led | | R2 | grey | 590/50/75 | >> 827099/2 |
| 22 | 4000 | 3300 | butterfly | DAN | yes | matrix led | | R2 | grey | 590/50/75 | >> 827105/2 |
| 27 | 4000 | 3900 | butterfly | DAN | | matrix led | | | grey | 590/50/75 | >> 827112 |
| 27 | 4000 | 3900 | butterfly | DAN | yes | matrix led | | | grey | 590/50/75 | >> 827129 |
| 27 | 4000 | 3900 | butterfly | DAN | | matrix led | | R2 | grey | 590/50/75 | >> 827112/2 |
| 27 | 4000 | 3900 | butterfly | DAN | yes | matrix led | | R2 | grey | 590/50/75 | >> 827129/2 |
| 33 | 4000 | 4650 | butterfly | DAN | | matrix led | | | grey | 590/50/75 | >> 827136 |
| 33 | 4000 | 4650 | butterfly | DAN | yes | matrix led | | | grey | 590/50/75 | >> 827143 |
| 33 | 4000 | 4650 | butterfly | DAN | | matrix led | | R2 | grey | 590/50/75 | >> 827136/2 |
| 33 | 4000 | 4650 | butterfly | DAN | yes | matrix led | | R2 | grey | 590/50/75 | >> 827143/2 |
| 37 | 4000 | 5200 | butterfly | DAN | | matrix led | | | grey | 590/50/75 | >> 827150 |
| 37 | 4000 | 5200 | butterfly | DAN | yes | matrix led | | | grey | 590/50/75 | >> 827167 |
| 37 | 4000 | 5200 | butterfly | DAN | | matrix led | | R2 | grey | 590/50/75 | >> 827150/2 |
| 37 | 4000 | 5200 | butterfly | DAN | yes | matrix led | | R2 | grey | 590/50/75 | >> 827167/2 |

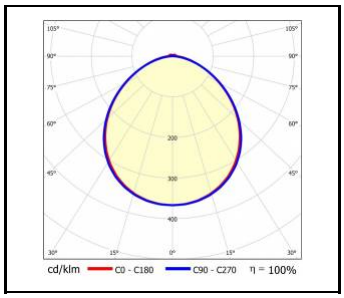
# INDUSTRY SLIM LED

GENERAL CARD

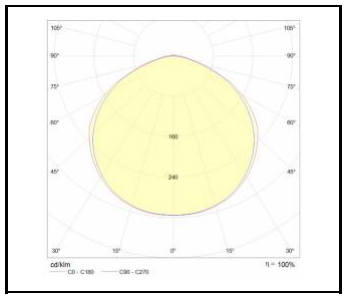
## LUMINOUS INTENSITY DISTRIB. CURVE



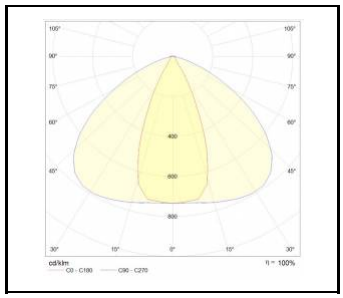
105°



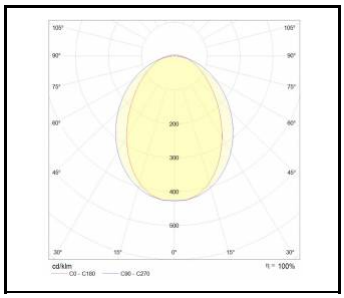

105D



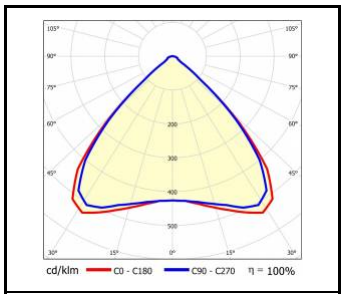
120°



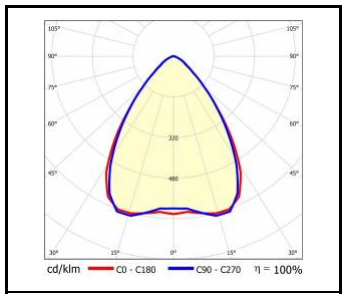
46 x 117°



80 x 100°




MW



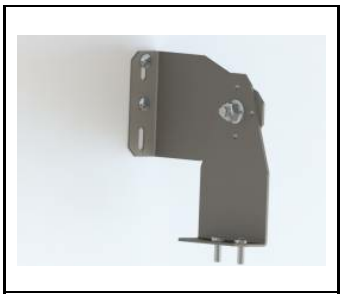

SW

# INDUSTRY SLIM LED

GENERAL CARD

## ACCESSORIES AVAILABLE

| index | Name |
|---|---|
| | TYTAN LED. ATLAS LED. INDUSTRY LED - adjustable handle (set of 2) |
| 60000006 | M16 stuffing box plug various PA black M-16 - BPM-21 |



TYTAN LED. ATLAS LED. INDUSTRY LED - adjustable handle (set of 2) (908200)

M16 stuffing box plug various PA black M-16 - BPM-21 (60000006)



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: max 45839

LENA LIGHTING

Lena Lighting S.A.
ul. Kórnicka 52, 63-000 Środa Wielkopolska
tel. +48 61 28 60 333 (Pn-Pt, 8-16), e-mail: hello@lenalighting.pl, www.lenalighting.pl

The luminaire has been fitted with new luminous distributions:

**SW** - a standard wide lens (80D conventional angle) with a wide range of applications in commercial buildings, industrial halls and even - due to its low glare index UGR

**MW** - medium wide lens (90D conventional angle) with a wide range of applications in commercial buildings, industrial halls and even - due to the low glare UGR

**VW** - very wide lens (105D conventional angle) with wide application in open spaces and low warehouses. It provides high luminous efficacy and helps meet the most stringent requirements of EN 12464-1 in terms of glare index (UGR<22, UGR<25), illuminance and high uniformity when the system is installed in low spaces. Particularly recommended for rooms where luminaires are mounted at a height of 2.5-5m.