# TYTAN STEEL LED PRO RAPID

GENERAL CARD



## TECHNICAL PARAMETERS

| | |
|---|---|
| **Ingress protection:** | IP66 |
| **Impact resistance:** | IK06 |
| **Rated power of the luminaire [W]*:** | 23.00 - 80.00 |
| **Luminous flux [lm]*:** | 3600 - 15300 |
| **Colour temperature [K]:** | 4000 |
| **Material of the body:** | coated steel |
| **Colour of the body:** | white |
| **Diffuser material:** | PC |
| **Diffuser type:** | matrix led |
| **Mounting version:** | surface, suspended |
| **Dimensions (H/W/T/S) [mm]:** | 600/57/45; 1188/57/45; 1315/57/45; |

## CHARACTERISTICS

Tytan Steel LED Pro RAPID is an innovative solution in the category of classic hermetic luminaires, combining functionality with modern design. All the technical advantages of a traditional hermetic luminaire are enclosed in an elegant, low-profile housing, enhanced with advanced optics, which make Tytan Steel LED Pro RAPID a versatile luminaire. It is suitable for both the simplest applications and advanced industrial solutions. The product is distinguished by its very quick installation and low purchase and operating costs (192 lm/W).
The RAPID designation indicates even faster installation (compared to classic, openable hermetic luminaires) thanks to a 0.6 m long cable leading directly from the luminaire and terminated with a sealed quick connector. This allows the power supply to be connected without opening the lamp. At the same time, the luminaire can still be opened for servicing. Through-wired versions have two cables of the same design.
The reliable components used in the lamp minimise the need for servicing. The Tytan Steel LED Pro Rapid lamp is made of steel, which ensures its exceptional durability, and thanks to its U-shaped profile design, it retains the lightness characteristic of plastic luminaires, which facilitates installation and does not burden the supporting structures.
Tytan Steel LED Pro Rapid is the ideal economical and functional solution for a wide range of applications.
UGR < 19
Unified Glare Rating is an indicator of glare. The lower the Unified Glare Rating (UGR), the lower the glare.

## APPLICATION

The multi-purpose LED lamp is designed for use in areas with high dust and water resistance requirements. It is particularly recommended for lighting industrial and warehouse halls, garages, car parks (underground and multi-storey), public facilities, including hospitals, educational and childcare facilities, commercial and service facilities, transport terminals and underground passages. The lamp is ideal for new lighting applications as well as for replacing traditional fluorescent luminaires with energy-efficient LED solutions. Its design is suitable for surface-mounted and suspended installation.

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GENERAL CARD

## AVAILABLE VERSIONS



Click index >>, to see details

TYTAN STEEL LED PRO RAPID 1188/57/45mm

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 52 | 9150 | 105 | symmetric | | | | 1188/57/45 | >> 188077 |
| 52 | 9150 | 105 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189951 |
| 52 | 9450 | butterfly | DAN | | | | 1188/57/45 | >> 188114 |
| 52 | 9450 | butterfly | DAN | | | LS2 (2.5) | 1188/57/45 | >> 192579 |
| 52 | 9450 | 90 | MW MAT | | | LS2 (2.5) | 1188/57/45 | >> 219719 |
| 52 | 9450 | 90 | SW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220340 |
| 52 | 9450 | 90 | VW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220951 |
| 52 | 9450 | 90 | MW MAT | | | | 1188/57/45 | >> 219597 |
| 52 | 9450 | 90 | SW MAT | | | | 1188/57/45 | >> 220227 |
| 52 | 9450 | 90 | VW MAT | | | | 1188/57/45 | >> 220838 |
| 52 | 9450 | butterfly | DAN | 2 rows | | | 1188/57/45 | >> 188114/2 |
| 52 | 9450 | butterfly | DAN | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192579/2 |
| 52 | 9450 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 219719/2 |
| 52 | 9450 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220340/2 |
| 52 | 9450 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220951/2 |
| 52 | 9450 | 90 | MW MAT | 2 rows | | | 1188/57/45 | >> 219597/2 |
| 52 | 9450 | 90 | SW MAT | 2 rows | | | 1188/57/45 | >> 220227/2 |
| 52 | 9450 | 90 | VW MAT | 2 rows | | | 1188/57/45 | >> 220838/2 |
| 52 | 9500 | asymmetric | SA | | | | 1188/57/45 | >> 188152 |
| 52 | 9500 | asymmetric | SA | | | LS2 (2.5) | 1188/57/45 | >> 190599 |
| 52 | 9500 | asymmetric | SA | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190599/2 |
| 52 | 9500 | asymmetric | SA | 2 rows | | | 1188/57/45 | >> 188152/2 |
| 52 | 9550 | 90 | SA MAT | | | LS2 (2.5) | 1188/57/45 | >> 227806 |
| 52 | 9550 | 90 | SN MAT | | | LS2 (2.5) | 1188/57/45 | >> 222634 |
| 52 | 9550 | 90 | SA MAT | | | | 1188/57/45 | >> 227684 |
| 52 | 9550 | 90 | SN MAT | | | | 1188/57/45 | >> 222504 |
| 52 | 9550 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 227806/2 |

# TYTAN STEEL LED PRO RAPID

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| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 52 | 9550 | 90 | SA MAT | 2 rows | | | 1188/57/45 | >> 227684/2 |
| 52 | 9700 | 25x80 | CW | | | | 1188/57/45 | >> 276767 |
| 52 | 9700 | 25x80 | CW | | | LS2 (2.5) | 1188/57/45 | >> 276828 |
| 52 | 9750 | 90 | DAN MAT | | | | 1188/57/45 | >> 228292 |
| 52 | 9750 | 90 | DAN MAT | | | LS2 (2.5) | 1188/57/45 | >> 228414 |
| 52 | 9750 | 90 | DAN MAT | 2 rows | | | 1188/57/45 | >> 228292/2 |
| 52 | 9750 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 228414/2 |
| 52 | 9850 | 65 | SN | | | | 1188/57/45 | >> 188190 |
| 52 | 9850 | 35/67 | CN | | | | 1188/57/45 | >> 188237 |
| 52 | 9850 | 30 | VN | | | | 1188/57/45 | >> 188275 |
| 52 | 9850 | 65 | SN | | | LS2 (2.5) | 1188/57/45 | >> 190636 |
| 52 | 9850 | 35/67 | CN | | | LS2 (2.5) | 1188/57/45 | >> 190674 |
| 52 | 9850 | 30 | VN | | | LS2 (2.5) | 1188/57/45 | >> 190711 |
| 52 | 9900 | 80 | SW | | | | 1188/57/45 | >> 188312 |
| 52 | 9900 | 105 | VW | | | | 1188/57/45 | >> 188350 |
| 52 | 9900 | 90 | MW | | | | 1188/57/45 | >> 188398 |
| 52 | 9900 | 80 | SW | | | LS2 (2.5) | 1188/57/45 | >> 190759 |
| 52 | 9900 | 105 | VW | | | LS2 (2.5) | 1188/57/45 | >> 190773 |
| 52 | 9900 | 90 | MW | | | LS2 (2.5) | 1188/57/45 | >> 190803 |
| 52 | 9900 | 90 | MW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190803/2 |
| 52 | 9900 | 80 | SW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190759/2 |
| 52 | 9900 | 105 | VW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190773/2 |
| 52 | 9900 | 90 | MW | 2 rows | | | 1188/57/45 | >> 188398/2 |
| 52 | 9900 | 80 | SW | 2 rows | | | 1188/57/45 | >> 188312/2 |
| 52 | 9900 | 105 | VW | 2 rows | | | 1188/57/45 | >> 188350/2 |
| 52 | 10000 | 120 | symmetric | | | | 1188/57/45 | >> 188039 |
| 52 | 10000 | 120 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189913 |
| 63 | 11100 | 105 | symmetric | | | | 1188/57/45 | >> 188060 |
| 63 | 11100 | 105 | symmetric | | yes | | 1188/57/45 | >> 188633 |
| 63 | 11100 | 105 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189944 |
| 63 | 11100 | 105 | symmetric | | yes | LS2 (2.5) | 1188/57/45 | >> 190964 |
| 63 | 11400 | butterfly | DAN | | | | 1188/57/45 | >> 188107 |
| 63 | 11400 | butterfly | DAN | | yes | | 1188/57/45 | >> 188657 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 63 | 11400 | butterfly | DAN | | | LS2 (2.5) | 1188/57/45 | >> 189968 |
| 63 | 11400 | butterfly | DAN | | yes | LS2 (2.5) | 1188/57/45 | >> 192975 |
| 63 | 11400 | butterfly | DAN | 2 rows | yes | | 1188/57/45 | >> 188657/2 |
| 63 | 11400 | butterfly | DAN | 2 rows | | | 1188/57/45 | >> 188107/2 |
| 63 | 11400 | butterfly | DAN | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192975/2 |
| 63 | 11400 | butterfly | DAN | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 189968/2 |
| 63 | 11450 | 90 | MW MAT | | yes | | 1188/57/45 | >> 219634 |
| 63 | 11450 | 90 | SW MAT | | yes | | 1188/57/45 | >> 220265 |
| 63 | 11450 | 90 | VW MAT | | yes | | 1188/57/45 | >> 220876 |
| 63 | 11450 | 90 | MW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 219757 |
| 63 | 11450 | 90 | SW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 220388 |
| 63 | 11450 | 90 | VW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 220999 |
| 63 | 11450 | 90 | MW MAT | | | LS2 (2.5) | 1188/57/45 | >> 219702 |
| 63 | 11450 | 90 | SW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220333 |
| 63 | 11450 | 90 | VW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220944 |
| 63 | 11450 | 90 | MW MAT | | | | 1188/57/45 | >> 219580 |
| 63 | 11450 | 90 | SW MAT | | | | 1188/57/45 | >> 220210 |
| 63 | 11450 | 90 | VW MAT | | | | 1188/57/45 | >> 220821 |
| 63 | 11450 | 90 | MW MAT | 2 rows | yes | | 1188/57/45 | >> 219634/2 |
| 63 | 11450 | 90 | SW MAT | 2 rows | yes | | 1188/57/45 | >> 220265/2 |
| 63 | 11450 | 90 | VW MAT | 2 rows | yes | | 1188/57/45 | >> 220876/2 |
| 63 | 11450 | 90 | MW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 219757/2 |
| 63 | 11450 | 90 | SW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 220388/2 |
| 63 | 11450 | 90 | VW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 220999/2 |
| 63 | 11450 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 219702/2 |
| 63 | 11450 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220333/2 |
| 63 | 11450 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220944/2 |
| 63 | 11450 | 90 | MW MAT | 2 rows | | | 1188/57/45 | >> 219580/2 |
| 63 | 11450 | 90 | SW MAT | 2 rows | | | 1188/57/45 | >> 220210/2 |
| 63 | 11450 | 90 | VW MAT | 2 rows | | | 1188/57/45 | >> 220821/2 |

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| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 63 | 11550 | 90 | SA MAT | | yes | | 1188/57/45 | >> 227721 |
| 63 | 11550 | 90 | SN MAT | | yes | | 1188/57/45 | >> 222542 |
| 63 | 11550 | 90 | SA MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 227844 |
| 63 | 11550 | 90 | SN MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 222672 |
| 63 | 11550 | 90 | SA MAT | | | LS2 (2.5) | 1188/57/45 | >> 227790 |
| 63 | 11550 | 90 | SN MAT | | | LS2 (2.5) | 1188/57/45 | >> 222627 |
| 63 | 11550 | 90 | SA MAT | | | | 1188/57/45 | >> 227677 |
| 63 | 11550 | 90 | SN MAT | | | | 1188/57/45 | >> 222498 |
| 63 | 11550 | 90 | SA MAT | 2 rows | yes | | 1188/57/45 | >> 227721/2 |
| 63 | 11550 | 90 | SA MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 227844/2 |
| 63 | 11550 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 227790/2 |
| 63 | 11550 | 90 | SA MAT | 2 rows | | | 1188/57/45 | >> 227677/2 |
| 63 | 11600 | asymmetric | SA | | | | 1188/57/45 | >> 188145 |
| 63 | 11600 | asymmetric | SA | | yes | | 1188/57/45 | >> 188671 |
| 63 | 11600 | asymmetric | SA | | | LS2 (2.5) | 1188/57/45 | >> 189999 |
| 63 | 11600 | asymmetric | SA | | yes | LS2 (2.5) | 1188/57/45 | >> 190971 |
| 63 | 11600 | asymmetric | SA | 2 rows | yes | | 1188/57/45 | >> 188671/2 |
| 63 | 11600 | asymmetric | SA | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 190971/2 |
| 63 | 11600 | asymmetric | SA | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 189999/2 |
| 63 | 11600 | asymmetric | SA | 2 rows | | | 1188/57/45 | >> 188145/2 |
| 63 | 11750 | 25x80 | CW | | | | 1188/57/45 | >> 276774 |
| 63 | 11750 | 25x80 | CW | | yes | | 1188/57/45 | >> 276804 |
| 63 | 11750 | 25x80 | CW | | yes | LS2 (2.5) | 1188/57/45 | >> 276866 |
| 63 | 11750 | 25x80 | CW | | | LS2 (2.5) | 1188/57/45 | >> 276835 |
| 63 | 11800 | 90 | DAN MAT | | yes | | 1188/57/45 | >> 228339 |
| 63 | 11800 | 90 | DAN MAT | | | | 1188/57/45 | >> 228285 |
| 63 | 11800 | 90 | DAN MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 228452 |
| 63 | 11800 | 90 | DAN MAT | | | LS2 (2.5) | 1188/57/45 | >> 228407 |
| 63 | 11800 | 90 | DAN MAT | 2 rows | yes | | 1188/57/45 | >> 228339/2 |
| 63 | 11800 | 90 | DAN MAT | 2 rows | | | 1188/57/45 | >> 228285/2 |
| 63 | 11800 | 90 | DAN MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 228452/2 |
| 63 | 11800 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 228407/2 |

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| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 63 | 12000 | 65 | SN | | | | 1188/57/45 | >> 188183 |
| 63 | 12000 | 35/67 | CN | | | | 1188/57/45 | >> 188220 |
| 63 | 12000 | 30 | VN | | | | 1188/57/45 | >> 188268 |
| 63 | 12000 | 80 | SW | | | | 1188/57/45 | >> 188305 |
| 63 | 12000 | 105 | VW | | | | 1188/57/45 | >> 188343 |
| 63 | 12000 | 90 | MW | | | | 1188/57/45 | >> 188381 |
| 63 | 12000 | 65 | SN | | yes | | 1188/57/45 | >> 188695 |
| 63 | 12000 | 35/67 | CN | | yes | | 1188/57/45 | >> 188718 |
| 63 | 12000 | 30 | VN | | yes | | 1188/57/45 | >> 188732 |
| 63 | 12000 | 80 | SW | | yes | | 1188/57/45 | >> 188756 |
| 63 | 12000 | 105 | VW | | yes | | 1188/57/45 | >> 188770 |
| 63 | 12000 | 90 | MW | | yes | | 1188/57/45 | >> 188794 |
| 63 | 12000 | 65 | SN | | | LS2 (2.5) | 1188/57/45 | >> 190629 |
| 63 | 12000 | 35/67 | CN | | | LS2 (2.5) | 1188/57/45 | >> 190667 |
| 63 | 12000 | 30 | VN | | | LS2 (2.5) | 1188/57/45 | >> 190704 |
| 63 | 12000 | 80 | SW | | | LS2 (2.5) | 1188/57/45 | >> 190742 |
| 63 | 12000 | 105 | VW | | | LS2 (2.5) | 1188/57/45 | >> 190766 |
| 63 | 12000 | 90 | MW | | | LS2 (2.5) | 1188/57/45 | >> 190797 |
| 63 | 12000 | 65 | SN | | yes | LS2 (2.5) | 1188/57/45 | >> 192456 |
| 63 | 12000 | 35/67 | CN | | yes | LS2 (2.5) | 1188/57/45 | >> 192470 |
| 63 | 12000 | 30 | VN | | yes | LS2 (2.5) | 1188/57/45 | >> 192494 |
| 63 | 12000 | 80 | SW | | yes | LS2 (2.5) | 1188/57/45 | >> 192500 |
| 63 | 12000 | 105 | VW | | yes | LS2 (2.5) | 1188/57/45 | >> 192524 |
| 63 | 12000 | 90 | MW | | yes | LS2 (2.5) | 1188/57/45 | >> 192548 |
| 63 | 12000 | 90 | MW | 2 rows | yes | | 1188/57/45 | >> 188794/2 |
| 63 | 12000 | 80 | SW | 2 rows | yes | | 1188/57/45 | >> 188756/2 |
| 63 | 12000 | 105 | VW | 2 rows | yes | | 1188/57/45 | >> 188770/2 |
| 63 | 12000 | 90 | MW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192548/2 |
| 63 | 12000 | 80 | SW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192500/2 |
| 63 | 12000 | 105 | VW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192524/2 |
| 63 | 12000 | 90 | MW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190797/2 |
| 63 | 12000 | 80 | SW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190742/2 |
| 63 | 12000 | 105 | VW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190766/2 |

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|---|---|---|---|---|---|---|---|---|
| 63 | 12000 | 90 | MW | 2 rows | | | 1188/57/45 | >> 188381/2 |
| 63 | 12000 | 80 | SW | 2 rows | | | 1188/57/45 | >> 188305/2 |
| 63 | 12000 | 105 | VW | 2 rows | | | 1188/57/45 | >> 188343/2 |
| 63 | 12100 | 120 | symmetric | | | | 1188/57/45 | >> 188022 |
| 63 | 12100 | 120 | symmetric | | yes | | 1188/57/45 | >> 188619 |
| 63 | 12100 | 120 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189906 |
| 63 | 12100 | 120 | symmetric | | yes | LS2 (2.5) | 1188/57/45 | >> 192944 |
| 73 | 12700 | 105 | symmetric | | | | 1188/57/45 | >> 188053 |
| 73 | 12700 | 105 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189937 |
| 73 | 13000 | butterfly | DAN | | | | 1188/57/45 | >> 188091 |
| 73 | 13000 | butterfly | DAN | | | LS2 (2.5) | 1188/57/45 | >> 192562 |
| 73 | 13000 | butterfly | DAN | 2 rows | | | 1188/57/45 | >> 188091/2 |
| 73 | 13000 | butterfly | DAN | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192562/2 |
| 73 | 13050 | 90 | MW MAT | | | LS2 (2.5) | 1188/57/45 | >> 219696 |
| 73 | 13050 | 90 | SW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220326 |
| 73 | 13050 | 90 | VW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220937 |
| 73 | 13050 | 90 | MW MAT | | | | 1188/57/45 | >> 219573 |
| 73 | 13050 | 90 | SW MAT | | | | 1188/57/45 | >> 220203 |
| 73 | 13050 | 90 | VW MAT | | | | 1188/57/45 | >> 220814 |
| 73 | 13050 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 219696/2 |
| 73 | 13050 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220326/2 |
| 73 | 13050 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220937/2 |
| 73 | 13050 | 90 | MW MAT | 2 rows | | | 1188/57/45 | >> 219573/2 |
| 73 | 13050 | 90 | SW MAT | 2 rows | | | 1188/57/45 | >> 220203/2 |
| 73 | 13050 | 90 | VW MAT | 2 rows | | | 1188/57/45 | >> 220814/2 |
| 73 | 13200 | asymmetric | SA | | | | 1188/57/45 | >> 188138 |
| 73 | 13200 | asymmetric | SA | | | LS2 (2.5) | 1188/57/45 | >> 189982 |
| 73 | 13200 | 90 | SA MAT | | | LS2 (2.5) | 1188/57/45 | >> 227783 |
| 73 | 13200 | 90 | SN MAT | | | LS2 (2.5) | 1188/57/45 | >> 222610 |
| 73 | 13200 | 90 | SA MAT | | | | 1188/57/45 | >> 227660 |
| 73 | 13200 | 90 | SN MAT | | | | 1188/57/45 | >> 222481 |
| 73 | 13200 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 227783/2 |

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|---|---|---|---|---|---|---|---|---|
| 73 | 13200 | asymmetric | SA | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 189982/2 |
| 73 | 13200 | 90 | SA MAT | 2 rows | | | 1188/57/45 | >> 227660/2 |
| 73 | 13200 | asymmetric | SA | 2 rows | | | 1188/57/45 | >> 188138/2 |
| 73 | 13450 | 25x80 | CW | | | | 1188/57/45 | >> 276781 |
| 73 | 13450 | 25x80 | CW | | | LS2 (2.5) | 1188/57/45 | >> 276842 |
| 73 | 13500 | 90 | DAN MAT | | | | 1188/57/45 | >> 228278 |
| 73 | 13500 | 90 | DAN MAT | | | LS2 (2.5) | 1188/57/45 | >> 228391 |
| 73 | 13500 | 90 | DAN MAT | 2 rows | | | 1188/57/45 | >> 228278/2 |
| 73 | 13500 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 228391/2 |
| 73 | 13600 | 65 | SN | | | | 1188/57/45 | >> 188176 |
| 73 | 13600 | 35/67 | CN | | | | 1188/57/45 | >> 188213 |
| 73 | 13600 | 30 | VN | | | | 1188/57/45 | >> 188251 |
| 73 | 13600 | 65 | SN | | | LS2 (2.5) | 1188/57/45 | >> 190612 |
| 73 | 13600 | 35/67 | CN | | | LS2 (2.5) | 1188/57/45 | >> 190650 |
| 73 | 13600 | 30 | VN | | | LS2 (2.5) | 1188/57/45 | >> 190698 |
| 73 | 13700 | 80 | SW | | | | 1188/57/45 | >> 188299 |
| 73 | 13700 | 105 | VW | | | | 1188/57/45 | >> 188336 |
| 73 | 13700 | 90 | MW | | | | 1188/57/45 | >> 188374 |
| 73 | 13700 | 80 | SW | | | LS2 (2.5) | 1188/57/45 | >> 190735 |
| 73 | 13700 | 90 | MW | | | LS2 (2.5) | 1188/57/45 | >> 190780 |
| 73 | 13700 | 105 | VW | | | LS2 (2.5) | 1188/57/45 | >> 192593 |
| 73 | 13700 | 90 | MW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190780/2 |
| 73 | 13700 | 80 | SW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190735/2 |
| 73 | 13700 | 105 | VW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192593/2 |
| 73 | 13700 | 90 | MW | 2 rows | | | 1188/57/45 | >> 188374/2 |
| 73 | 13700 | 80 | SW | 2 rows | | | 1188/57/45 | >> 188299/2 |
| 73 | 13700 | 105 | VW | 2 rows | | | 1188/57/45 | >> 188336/2 |
| 73 | 13800 | 120 | symmetric | | | | 1188/57/45 | >> 188015 |
| 73 | 13800 | 120 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189890 |
| 80 | 14050 | 105 | symmetric | | | | 1188/57/45 | >> 188046 |
| 80 | 14050 | 105 | symmetric | | yes | | 1188/57/45 | >> 188626 |
| 80 | 14050 | 105 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189920 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 80 | 14050 | 105 | symmetric | | yes | LS2 (2.5) | 1188/57/45 | >> 192951 |
| 80 | 14450 | 90 | MW MAT | | yes | | 1188/57/45 | >> 219627 |
| 80 | 14450 | 90 | SW MAT | | yes | | 1188/57/45 | >> 220258 |
| 80 | 14450 | 90 | VW MAT | | yes | | 1188/57/45 | >> 220869 |
| 80 | 14450 | 90 | MW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 219740 |
| 80 | 14450 | 90 | SW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 220371 |
| 80 | 14450 | 90 | VW MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 220982 |
| 80 | 14450 | 90 | MW MAT | | | LS2 (2.5) | 1188/57/45 | >> 219764 |
| 80 | 14450 | 90 | SW MAT | | | LS2 (2.5) | 1188/57/45 | >> 220395 |
| 80 | 14450 | 90 | VW MAT | | | LS2 (2.5) | 1188/57/45 | >> 222016 |
| 80 | 14450 | 90 | MW MAT | | | | 1188/57/45 | >> 219566 |
| 80 | 14450 | 90 | SW MAT | | | | 1188/57/45 | >> 220197 |
| 80 | 14450 | 90 | VW MAT | | | | 1188/57/45 | >> 220807 |
| 80 | 14450 | 90 | MW MAT | 2 rows | yes | | 1188/57/45 | >> 219627/2 |
| 80 | 14450 | 90 | SW MAT | 2 rows | yes | | 1188/57/45 | >> 220258/2 |
| 80 | 14450 | 90 | VW MAT | 2 rows | yes | | 1188/57/45 | >> 220869/2 |
| 80 | 14450 | 90 | MW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 219740/2 |
| 80 | 14450 | 90 | SW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 220371/2 |
| 80 | 14450 | 90 | VW MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 220982/2 |
| 80 | 14450 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 219764/2 |
| 80 | 14450 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 220395/2 |
| 80 | 14450 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 222016/2 |
| 80 | 14450 | 90 | MW MAT | 2 rows | | | 1188/57/45 | >> 219566/2 |
| 80 | 14450 | 90 | SW MAT | 2 rows | | | 1188/57/45 | >> 220197/2 |
| 80 | 14450 | 90 | VW MAT | 2 rows | | | 1188/57/45 | >> 220807/2 |
| 80 | 14500 | butterfly | DAN | | | | 1188/57/45 | >> 188084 |
| 80 | 14500 | butterfly | DAN | | yes | | 1188/57/45 | >> 188640 |
| 80 | 14500 | butterfly | DAN | | | LS2 (2.5) | 1188/57/45 | >> 192555 |
| 80 | 14500 | butterfly | DAN | | yes | LS2 (2.5) | 1188/57/45 | >> 192968 |
| 80 | 14500 | butterfly | DAN | 2 rows | yes | | 1188/57/45 | >> 188640/2 |
| 80 | 14500 | butterfly | DAN | 2 rows | | | 1188/57/45 | >> 188084/2 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 80 | 14500 | butterfly | DAN | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192968/2 |
| 80 | 14500 | butterfly | DAN | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192555/2 |
| 80 | 14600 | asymmetric | SA | | | | 1188/57/45 | >> 188121 |
| 80 | 14600 | asymmetric | SA | | yes | | 1188/57/45 | >> 188664 |
| 80 | 14600 | asymmetric | SA | | | LS2 (2.5) | 1188/57/45 | >> 189975 |
| 80 | 14600 | asymmetric | SA | | yes | LS2 (2.5) | 1188/57/45 | >> 192982 |
| 80 | 14600 | 90 | SA MAT | | yes | | 1188/57/45 | >> 227714 |
| 80 | 14600 | 90 | SN MAT | | yes | | 1188/57/45 | >> 222535 |
| 80 | 14600 | 90 | SA MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 227837 |
| 80 | 14600 | 90 | SN MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 222665 |
| 80 | 14600 | 90 | SA MAT | | | LS2 (2.5) | 1188/57/45 | >> 227851 |
| 80 | 14600 | 90 | SN MAT | | | LS2 (2.5) | 1188/57/45 | >> 222689 |
| 80 | 14600 | 90 | SA MAT | | | | 1188/57/45 | >> 227653 |
| 80 | 14600 | 90 | SN MAT | | | | 1188/57/45 | >> 222467 |
| 80 | 14600 | 90 | SA MAT | 2 rows | yes | | 1188/57/45 | >> 227714/2 |
| 80 | 14600 | asymmetric | SA | 2 rows | yes | | 1188/57/45 | >> 188664/2 |
| 80 | 14600 | 90 | SA MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 227837/2 |
| 80 | 14600 | asymmetric | SA | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192982/2 |
| 80 | 14600 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 227851/2 |
| 80 | 14600 | asymmetric | SA | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 189975/2 |
| 80 | 14600 | 90 | SA MAT | 2 rows | | | 1188/57/45 | >> 227653/2 |
| 80 | 14600 | asymmetric | SA | 2 rows | | | 1188/57/45 | >> 188121/2 |
| 80 | 14850 | 25x80 | CW | | | | 1188/57/45 | >> 276750 |
| 80 | 14850 | 25x80 | CW | | yes | | 1188/57/45 | >> 276811 |
| 80 | 14850 | 25x80 | CW | | yes | LS2 (2.5) | 1188/57/45 | >> 276873 |
| 80 | 14850 | 25x80 | CW | | | LS2 (2.5) | 1188/57/45 | >> 276859 |
| 80 | 14900 | 90 | DAN MAT | | yes | | 1188/57/45 | >> 228322 |
| 80 | 14900 | 90 | DAN MAT | | | | 1188/57/45 | >> 228261 |
| 80 | 14900 | 90 | DAN MAT | | yes | LS2 (2.5) | 1188/57/45 | >> 228445 |
| 80 | 14900 | 90 | DAN MAT | | | LS2 (2.5) | 1188/57/45 | >> 228469 |
| 80 | 14900 | 90 | DAN MAT | 2 rows | yes | | 1188/57/45 | >> 228322/2 |
| 80 | 14900 | 90 | DAN MAT | 2 rows | | | 1188/57/45 | >> 228261/2 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 80 | 14900 | 90 | DAN MAT | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 228445/2 |
| 80 | 14900 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 228469/2 |
| 80 | 15050 | 65 | SN | | | | 1188/57/45 | >> 188169 |
| 80 | 15050 | 35/67 | CN | | | | 1188/57/45 | >> 188206 |
| 80 | 15050 | 30 | VN | | | | 1188/57/45 | >> 188244 |
| 80 | 15050 | 65 | SN | | yes | | 1188/57/45 | >> 188688 |
| 80 | 15050 | 35/67 | CN | | yes | | 1188/57/45 | >> 188701 |
| 80 | 15050 | 30 | VN | | yes | | 1188/57/45 | >> 188725 |
| 80 | 15050 | 65 | SN | | | LS2 (2.5) | 1188/57/45 | >> 190605 |
| 80 | 15050 | 35/67 | CN | | | LS2 (2.5) | 1188/57/45 | >> 190643 |
| 80 | 15050 | 30 | VN | | | LS2 (2.5) | 1188/57/45 | >> 190681 |
| 80 | 15050 | 65 | SN | | yes | LS2 (2.5) | 1188/57/45 | >> 192449 |
| 80 | 15050 | 35/67 | CN | | yes | LS2 (2.5) | 1188/57/45 | >> 192463 |
| 80 | 15050 | 30 | VN | | yes | LS2 (2.5) | 1188/57/45 | >> 192487 |
| 80 | 15150 | 80 | SW | | | | 1188/57/45 | >> 188282 |
| 80 | 15150 | 105 | VW | | | | 1188/57/45 | >> 188329 |
| 80 | 15150 | 90 | MW | | | | 1188/57/45 | >> 188367 |
| 80 | 15150 | 80 | SW | | yes | | 1188/57/45 | >> 188749 |
| 80 | 15150 | 105 | VW | | yes | | 1188/57/45 | >> 188763 |
| 80 | 15150 | 90 | MW | | yes | | 1188/57/45 | >> 188787 |
| 80 | 15150 | 80 | SW | | | LS2 (2.5) | 1188/57/45 | >> 190728 |
| 80 | 15150 | 105 | VW | | yes | LS2 (2.5) | 1188/57/45 | >> 192517 |
| 80 | 15150 | 90 | MW | | yes | LS2 (2.5) | 1188/57/45 | >> 192531 |
| 80 | 15150 | 105 | VW | | | LS2 (2.5) | 1188/57/45 | >> 192586 |
| 80 | 15150 | 90 | MW | | | LS2 (2.5) | 1188/57/45 | >> 192630 |
| 80 | 15150 | 80 | SW | | yes | LS2 (2.5) | 1188/57/45 | >> 192999 |
| 80 | 15150 | 90 | MW | 2 rows | yes | | 1188/57/45 | >> 188787/2 |
| 80 | 15150 | 80 | SW | 2 rows | yes | | 1188/57/45 | >> 188749/2 |
| 80 | 15150 | 105 | VW | 2 rows | yes | | 1188/57/45 | >> 188763/2 |
| 80 | 15150 | 90 | MW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192531/2 |
| 80 | 15150 | 80 | SW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192999/2 |
| 80 | 15150 | 105 | VW | 2 rows | yes | LS2 (2.5) | 1188/57/45 | >> 192517/2 |
| 80 | 15150 | 90 | MW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192630/2 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 80 | 15150 | 80 | SW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 190728/2 |
| 80 | 15150 | 105 | VW | 2 rows | | LS2 (2.5) | 1188/57/45 | >> 192586/2 |
| 80 | 15150 | 90 | MW | 2 rows | | | 1188/57/45 | >> 188367/2 |
| 80 | 15150 | 80 | SW | 2 rows | | | 1188/57/45 | >> 188282/2 |
| 80 | 15150 | 105 | VW | 2 rows | | | 1188/57/45 | >> 188329/2 |
| 80 | 15300 | 120 | symmetric | | | | 1188/57/45 | >> 187995 |
| 80 | 15300 | 120 | symmetric | | yes | | 1188/57/45 | >> 188602 |
| 80 | 15300 | 120 | symmetric | | | LS2 (2.5) | 1188/57/45 | >> 189883 |
| 80 | 15300 | 120 | symmetric | | yes | LS2 (2.5) | 1188/57/45 | >> 190957 |

TYTAN STEEL LED PRO RAPID 1315/57/45mm

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 52 | 9150 | 105 | symmetric | | | | 1315/57/45 | >> 188817 |
| 52 | 9450 | butterfly | DAN | | | | 1315/57/45 | >> 188824 |
| 52 | 9450 | 90 | MW MAT | | | | 1315/57/45 | >> 219641 |
| 52 | 9450 | 90 | SW MAT | | | | 1315/57/45 | >> 220272 |
| 52 | 9450 | 90 | VW MAT | | | | 1315/57/45 | >> 220883 |
| 52 | 9450 | butterfly | DAN | 2 rows | | | 1315/57/45 | >> 188824/2 |
| 52 | 9450 | 90 | MW MAT | 2 rows | | | 1315/57/45 | >> 219641/2 |
| 52 | 9450 | 90 | SW MAT | 2 rows | | | 1315/57/45 | >> 220272/2 |
| 52 | 9450 | 90 | VW MAT | 2 rows | | | 1315/57/45 | >> 220883/2 |
| 52 | 9500 | asymmetric | SA | | | | 1315/57/45 | >> 188831 |
| 52 | 9500 | asymmetric | SA | 2 rows | | | 1315/57/45 | >> 188831/2 |
| 52 | 9550 | 90 | SA MAT | | | | 1315/57/45 | >> 227738 |
| 52 | 9550 | 90 | SN MAT | | | | 1315/57/45 | >> 222559 |
| 52 | 9550 | 90 | SA MAT | 2 rows | | | 1315/57/45 | >> 227738/2 |
| 52 | 9700 | 25x80 | CW | | | | 1315/57/45 | >> 276798 |
| 52 | 9750 | 90 | DAN MAT | | | | 1315/57/45 | >> 228346 |
| 52 | 9750 | 90 | DAN MAT | 2 rows | | | 1315/57/45 | >> 228346/2 |
| 52 | 9850 | 65 | SN | | | | 1315/57/45 | >> 188848 |
| 52 | 9850 | 35/67 | CN | | | | 1315/57/45 | >> 188855 |
| 52 | 9850 | 30 | VN | | | | 1315/57/45 | >> 188862 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 52 | 9900 | 80 | SW | | | | 1315/57/45 | >> 188879 |
| 52 | 9900 | 105 | VW | | | | 1315/57/45 | >> 188886 |
| 52 | 9900 | 90 | MW | | | | 1315/57/45 | >> 188893 |
| 52 | 9900 | 90 | MW | 2 rows | | | 1315/57/45 | >> 188893/2 |
| 52 | 9900 | 80 | SW | 2 rows | | | 1315/57/45 | >> 188879/2 |
| 52 | 9900 | 105 | VW | 2 rows | | | 1315/57/45 | >> 188886/2 |
| 52 | 10000 | 120 | symmetric | | | | 1315/57/45 | >> 188800 |

TYTAN STEEL LED PRO RAPID 600/57/45mm

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 23 | 3600 | 105 | symmetric | | | | 600/57/45 | >> 187667 |
| 23 | 3600 | 105 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189432 |
| 23 | 3700 | 90 | MW MAT | | | LS2 (2.5) | 600/57/45 | >> 219689 |
| 23 | 3700 | 90 | SW MAT | | | LS2 (2.5) | 600/57/45 | >> 220319 |
| 23 | 3700 | 90 | VW MAT | | | LS2 (2.5) | 600/57/45 | >> 220920 |
| 23 | 3700 | 90 | MW MAT | | | | 600/57/45 | >> 219559 |
| 23 | 3700 | 90 | SW MAT | | | | 600/57/45 | >> 220180 |
| 23 | 3700 | 90 | VW MAT | | | | 600/57/45 | >> 220791 |
| 23 | 3700 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 219689/2 |
| 23 | 3700 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220319/2 |
| 23 | 3700 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220920/2 |
| 23 | 3700 | 90 | MW MAT | 2 rows | | | 600/57/45 | >> 219559/2 |
| 23 | 3700 | 90 | SW MAT | 2 rows | | | 600/57/45 | >> 220180/2 |
| 23 | 3700 | 90 | VW MAT | 2 rows | | | 600/57/45 | >> 220791/2 |
| 23 | 3750 | butterfly | DAN | | | | 600/57/45 | >> 187704 |
| 23 | 3750 | asymmetric | SA | | | | 600/57/45 | >> 187742 |
| 23 | 3750 | butterfly | DAN | | | LS2 (2.5) | 600/57/45 | >> 189470 |
| 23 | 3750 | asymmetric | SA | | | LS2 (2.5) | 600/57/45 | >> 189630 |
| 23 | 3750 | 90 | SA MAT | | | LS2 (2.5) | 600/57/45 | >> 227776 |
| 23 | 3750 | 90 | SN MAT | | | LS2 (2.5) | 600/57/45 | >> 222597 |
| 23 | 3750 | 90 | SA MAT | | | | 600/57/45 | >> 227646 |
| 23 | 3750 | 90 | SN MAT | | | | 600/57/45 | >> 222450 |
| 23 | 3750 | butterfly | DAN | 2 rows | | | 600/57/45 | >> 187704/2 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 23 | 3750 | butterfly | DAN | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189470/2 |
| 23 | 3750 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 227776/2 |
| 23 | 3750 | asymmetric | SA | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189630/2 |
| 23 | 3750 | 90 | SA MAT | 2 rows | | | 600/57/45 | >> 227646/2 |
| 23 | 3750 | asymmetric | SA | 2 rows | | | 600/57/45 | >> 187742/2 |
| 23 | 3850 | 25x80 | CW | | | | 600/57/45 | >> 276903 |
| 23 | 3850 | 25x80 | CW | | | LS2 (2.5) | 600/57/45 | >> 276941 |
| 23 | 3850 | 90 | DAN MAT | | | | 600/57/45 | >> 228254 |
| 23 | 3850 | 90 | DAN MAT | | | LS2 (2.5) | 600/57/45 | >> 228384 |
| 23 | 3850 | 90 | DAN MAT | 2 rows | | | 600/57/45 | >> 228254/2 |
| 23 | 3850 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 228384/2 |
| 23 | 3900 | 65 | SN | | | | 600/57/45 | >> 187780 |
| 23 | 3900 | 35/67 | CN | | | | 600/57/45 | >> 187827 |
| 23 | 3900 | 30 | VN | | | | 600/57/45 | >> 187865 |
| 23 | 3900 | 80 | SW | | | | 600/57/45 | >> 187902 |
| 23 | 3900 | 105 | VW | | | | 600/57/45 | >> 187940 |
| 23 | 3900 | 90 | MW | | | | 600/57/45 | >> 187988 |
| 23 | 3900 | 65 | SN | | | LS2 (2.5) | 600/57/45 | >> 189678 |
| 23 | 3900 | 35/67 | CN | | | LS2 (2.5) | 600/57/45 | >> 189715 |
| 23 | 3900 | 30 | VN | | | LS2 (2.5) | 600/57/45 | >> 189753 |
| 23 | 3900 | 80 | SW | | | LS2 (2.5) | 600/57/45 | >> 189791 |
| 23 | 3900 | 105 | VW | | | LS2 (2.5) | 600/57/45 | >> 189838 |
| 23 | 3900 | 90 | MW | | | LS2 (2.5) | 600/57/45 | >> 189876 |
| 23 | 3900 | 90 | MW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189876/2 |
| 23 | 3900 | 80 | SW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189791/2 |
| 23 | 3900 | 105 | VW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189838/2 |
| 23 | 3900 | 90 | MW | 2 rows | | | 600/57/45 | >> 187988/2 |
| 23 | 3900 | 80 | SW | 2 rows | | | 600/57/45 | >> 187902/2 |
| 23 | 3900 | 105 | VW | 2 rows | | | 600/57/45 | >> 187940/2 |
| 23 | 3950 | 120 | symmetric | | | | 600/57/45 | >> 187629 |
| 23 | 3950 | 120 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189395 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 28 | 4500 | 105 | symmetric | | | | 600/57/45 | >> 187650 |
| 28 | 4500 | 105 | symmetric | | yes | | 600/57/45 | >> 188435 |
| 28 | 4500 | 105 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189425 |
| 28 | 4500 | 105 | symmetric | | yes | LS2 (2.5) | 600/57/45 | >> 190841 |
| 28 | 4600 | 90 | MW MAT | | yes | | 600/57/45 | >> 219610 |
| 28 | 4600 | 90 | SW MAT | | yes | | 600/57/45 | >> 220241 |
| 28 | 4600 | 90 | VW MAT | | yes | | 600/57/45 | >> 220852 |
| 28 | 4600 | 90 | MW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 219733 |
| 28 | 4600 | 90 | SW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 220364 |
| 28 | 4600 | 90 | VW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 220975 |
| 28 | 4600 | 90 | MW MAT | | | LS2 (2.5) | 600/57/45 | >> 219672 |
| 28 | 4600 | 90 | SW MAT | | | LS2 (2.5) | 600/57/45 | >> 220302 |
| 28 | 4600 | 90 | VW MAT | | | LS2 (2.5) | 600/57/45 | >> 220913 |
| 28 | 4600 | 90 | MW MAT | | | | 600/57/45 | >> 219542 |
| 28 | 4600 | 90 | SW MAT | | | | 600/57/45 | >> 220166 |
| 28 | 4600 | 90 | VW MAT | | | | 600/57/45 | >> 220784 |
| 28 | 4600 | 90 | MW MAT | 2 rows | yes | | 600/57/45 | >> 219610/2 |
| 28 | 4600 | 90 | SW MAT | 2 rows | yes | | 600/57/45 | >> 220241/2 |
| 28 | 4600 | 90 | VW MAT | 2 rows | yes | | 600/57/45 | >> 220852/2 |
| 28 | 4600 | 90 | MW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 219733/2 |
| 28 | 4600 | 90 | SW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 220364/2 |
| 28 | 4600 | 90 | VW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 220975/2 |
| 28 | 4600 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 219672/2 |
| 28 | 4600 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220302/2 |
| 28 | 4600 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220913/2 |
| 28 | 4600 | 90 | MW MAT | 2 rows | | | 600/57/45 | >> 219542/2 |
| 28 | 4600 | 90 | SW MAT | 2 rows | | | 600/57/45 | >> 220166/2 |
| 28 | 4600 | 90 | VW MAT | 2 rows | | | 600/57/45 | >> 220784/2 |
| 28 | 4650 | butterfly | DAN | | | | 600/57/45 | >> 187698 |
| 28 | 4650 | butterfly | DAN | | yes | | 600/57/45 | >> 188459 |
| 28 | 4650 | butterfly | DAN | | | LS2 (2.5) | 600/57/45 | >> 189463 |
| 28 | 4650 | butterfly | DAN | | yes | LS2 (2.5) | 600/57/45 | >> 192647 |

# TYTAN STEEL LED PRO RAPID

GENERAL CARD

| Rated power of the luminaire [W]* | Luminous flux [lm]* | Beam angle [°] | Light distribution type | Optics | DIMM DALI | Through wiring | Dimensions (H/W/T/S) [mm] | Index |
|---|---|---|---|---|---|---|---|---|
| 28 | 4650 | 90 | SA MAT | | yes | | 600/57/45 | >> 227707 |
| 28 | 4650 | 90 | SN MAT | | yes | | 600/57/45 | >> 222528 |
| 28 | 4650 | 90 | SA MAT | | yes | LS2 (2.5) | 600/57/45 | >> 227820 |
| 28 | 4650 | 90 | SN MAT | | yes | LS2 (2.5) | 600/57/45 | >> 222658 |
| 28 | 4650 | 90 | SA MAT | | | LS2 (2.5) | 600/57/45 | >> 227769 |
| 28 | 4650 | 90 | SN MAT | | | LS2 (2.5) | 600/57/45 | >> 222580 |
| 28 | 4650 | 90 | SA MAT | | | | 600/57/45 | >> 227639 |
| 28 | 4650 | 90 | SN MAT | | | | 600/57/45 | >> 222443 |
| 28 | 4650 | butterfly | DAN | 2 rows | yes | | 600/57/45 | >> 188459/2 |
| 28 | 4650 | 90 | SA MAT | 2 rows | yes | | 600/57/45 | >> 227707/2 |
| 28 | 4650 | butterfly | DAN | 2 rows | | | 600/57/45 | >> 187698/2 |
| 28 | 4650 | butterfly | DAN | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 192647/2 |
| 28 | 4650 | 90 | SA MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 227820/2 |
| 28 | 4650 | butterfly | DAN | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189463/2 |
| 28 | 4650 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 227769/2 |
| 28 | 4650 | 90 | SA MAT | 2 rows | | | 600/57/45 | >> 227639/2 |
| 28 | 4700 | asymmetric | SA | | | | 600/57/45 | >> 187735 |
| 28 | 4700 | asymmetric | SA | | yes | | 600/57/45 | >> 188473 |
| 28 | 4700 | asymmetric | SA | | | LS2 (2.5) | 600/57/45 | >> 189623 |
| 28 | 4700 | asymmetric | SA | | yes | LS2 (2.5) | 600/57/45 | >> 190865 |
| 28 | 4700 | asymmetric | SA | 2 rows | yes | | 600/57/45 | >> 188473/2 |
| 28 | 4700 | asymmetric | SA | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190865/2 |
| 28 | 4700 | asymmetric | SA | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189623/2 |
| 28 | 4700 | asymmetric | SA | 2 rows | | | 600/57/45 | >> 187735/2 |
| 28 | 4750 | 25x80 | CW | | | | 600/57/45 | >> 276910 |
| 28 | 4750 | 25x80 | CW | | yes | | 600/57/45 | >> 276880 |
| 28 | 4750 | 25x80 | CW | | yes | LS2 (2.5) | 600/57/45 | >> 276989 |
| 28 | 4750 | 25x80 | CW | | | LS2 (2.5) | 600/57/45 | >> 276958 |
| 28 | 4800 | 90 | DAN MAT | | yes | | 600/57/45 | >> 228315 |
| 28 | 4800 | 90 | DAN MAT | | | | 600/57/45 | >> 228247 |
| 28 | 4800 | 90 | DAN MAT | | yes | LS2 (2.5) | 600/57/45 | >> 228438 |
| 28 | 4800 | 90 | DAN MAT | | | LS2 (2.5) | 600/57/45 | >> 228377 |

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|---|---|---|---|---|---|---|---|---|
| 28 | 4800 | 90 | DAN MAT | 2 rows | yes | | 600/57/45 | >> 228315/2 |
| 28 | 4800 | 90 | DAN MAT | 2 rows | | | 600/57/45 | >> 228247/2 |
| 28 | 4800 | 90 | DAN MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 228438/2 |
| 28 | 4800 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 228377/2 |
| 28 | 4850 | 65 | SN | | | | 600/57/45 | >> 187773 |
| 28 | 4850 | 35/67 | CN | | | | 600/57/45 | >> 187810 |
| 28 | 4850 | 30 | VN | | | | 600/57/45 | >> 187858 |
| 28 | 4850 | 80 | SW | | | | 600/57/45 | >> 187896 |
| 28 | 4850 | 105 | VW | | | | 600/57/45 | >> 187933 |
| 28 | 4850 | 90 | MW | | | | 600/57/45 | >> 187971 |
| 28 | 4850 | 65 | SN | | yes | | 600/57/45 | >> 188497 |
| 28 | 4850 | 35/67 | CN | | yes | | 600/57/45 | >> 188510 |
| 28 | 4850 | 30 | VN | | yes | | 600/57/45 | >> 188534 |
| 28 | 4850 | 80 | SW | | yes | | 600/57/45 | >> 188558 |
| 28 | 4850 | 105 | VW | | yes | | 600/57/45 | >> 188572 |
| 28 | 4850 | 90 | MW | | yes | | 600/57/45 | >> 188596 |
| 28 | 4850 | 65 | SN | | | LS2 (2.5) | 600/57/45 | >> 189661 |
| 28 | 4850 | 35/67 | CN | | | LS2 (2.5) | 600/57/45 | >> 189708 |
| 28 | 4850 | 30 | VN | | | LS2 (2.5) | 600/57/45 | >> 189746 |
| 28 | 4850 | 80 | SW | | | LS2 (2.5) | 600/57/45 | >> 189784 |
| 28 | 4850 | 105 | VW | | | LS2 (2.5) | 600/57/45 | >> 189821 |
| 28 | 4850 | 90 | MW | | | LS2 (2.5) | 600/57/45 | >> 189869 |
| 28 | 4850 | 30 | VN | | yes | LS2 (2.5) | 600/57/45 | >> 190896 |
| 28 | 4850 | 80 | SW | | yes | LS2 (2.5) | 600/57/45 | >> 190919 |
| 28 | 4850 | 90 | MW | | yes | LS2 (2.5) | 600/57/45 | >> 190940 |
| 28 | 4850 | 65 | SN | | yes | LS2 (2.5) | 600/57/45 | >> 192913 |
| 28 | 4850 | 35/67 | CN | | yes | LS2 (2.5) | 600/57/45 | >> 192920 |
| 28 | 4850 | 105 | VW | | yes | LS2 (2.5) | 600/57/45 | >> 192937 |
| 28 | 4850 | 90 | MW | 2 rows | yes | | 600/57/45 | >> 188596/2 |
| 28 | 4850 | 80 | SW | 2 rows | yes | | 600/57/45 | >> 188558/2 |
| 28 | 4850 | 105 | VW | 2 rows | yes | | 600/57/45 | >> 188572/2 |
| 28 | 4850 | 90 | MW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190940/2 |
| 28 | 4850 | 80 | SW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190919/2 |

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|---|---|---|---|---|---|---|---|---|
| 28 | 4850 | 105 | VW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 192937/2 |
| 28 | 4850 | 90 | MW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189869/2 |
| 28 | 4850 | 80 | SW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189784/2 |
| 28 | 4850 | 105 | VW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189821/2 |
| 28 | 4850 | 90 | MW | 2 rows | | | 600/57/45 | >> 187971/2 |
| 28 | 4850 | 80 | SW | 2 rows | | | 600/57/45 | >> 187896/2 |
| 28 | 4850 | 105 | VW | 2 rows | | | 600/57/45 | >> 187933/2 |
| 28 | 4900 | 120 | symmetric | | | | 600/57/45 | >> 187612 |
| 28 | 4900 | 120 | symmetric | | yes | | 600/57/45 | >> 188411 |
| 28 | 4900 | 120 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189388 |
| 28 | 4900 | 120 | symmetric | | yes | LS2 (2.5) | 600/57/45 | >> 190827 |
| 34 | 5550 | 105 | symmetric | | | | 600/57/45 | >> 187643 |
| 34 | 5550 | 105 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189418 |
| 34 | 5600 | 90 | MW MAT | | | LS2 (2.5) | 600/57/45 | >> 219665 |
| 34 | 5600 | 90 | SW MAT | | | LS2 (2.5) | 600/57/45 | >> 220296 |
| 34 | 5600 | 90 | VW MAT | | | LS2 (2.5) | 600/57/45 | >> 220906 |
| 34 | 5600 | 90 | MW MAT | | | | 600/57/45 | >> 219535 |
| 34 | 5600 | 90 | SW MAT | | | | 600/57/45 | >> 220159 |
| 34 | 5600 | 90 | VW MAT | | | | 600/57/45 | >> 220777 |
| 34 | 5600 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 219665/2 |
| 34 | 5600 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220296/2 |
| 34 | 5600 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220906/2 |
| 34 | 5600 | 90 | MW MAT | 2 rows | | | 600/57/45 | >> 219535/2 |
| 34 | 5600 | 90 | SW MAT | 2 rows | | | 600/57/45 | >> 220159/2 |
| 34 | 5600 | 90 | VW MAT | 2 rows | | | 600/57/45 | >> 220777/2 |
| 34 | 5650 | butterfly | DAN | | | | 600/57/45 | >> 187681 |
| 34 | 5650 | asymmetric | SA | | | | 600/57/45 | >> 187728 |
| 34 | 5650 | butterfly | DAN | | | LS2 (2.5) | 600/57/45 | >> 189456 |
| 34 | 5650 | asymmetric | SA | | | LS2 (2.5) | 600/57/45 | >> 189494 |
| 34 | 5650 | butterfly | DAN | 2 rows | | | 600/57/45 | >> 187681/2 |

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|---|---|---|---|---|---|---|---|---|
| 34 | 5650 | butterfly | DAN | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189456/2 |
| 34 | 5650 | asymmetric | SA | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189494/2 |
| 34 | 5650 | asymmetric | SA | 2 rows | | | 600/57/45 | >> 187728/2 |
| 34 | 5700 | 90 | SA MAT | | | LS2 (2.5) | 600/57/45 | >> 227752 |
| 34 | 5700 | 90 | SN MAT | | | LS2 (2.5) | 600/57/45 | >> 222573 |
| 34 | 5700 | 90 | SA MAT | | | | 600/57/45 | >> 227622 |
| 34 | 5700 | 90 | SN MAT | | | | 600/57/45 | >> 222436 |
| 34 | 5700 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 227752/2 |
| 34 | 5700 | 90 | SA MAT | 2 rows | | | 600/57/45 | >> 227622/2 |
| 34 | 5800 | 25x80 | CW | | | | 600/57/45 | >> 276927 |
| 34 | 5800 | 25x80 | CW | | | LS2 (2.5) | 600/57/45 | >> 276965 |
| 34 | 5800 | 90 | DAN MAT | | | | 600/57/45 | >> 228230 |
| 34 | 5800 | 90 | DAN MAT | | | LS2 (2.5) | 600/57/45 | >> 228360 |
| 34 | 5800 | 90 | DAN MAT | 2 rows | | | 600/57/45 | >> 228230/2 |
| 34 | 5800 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 228360/2 |
| 34 | 5850 | 65 | SN | | | | 600/57/45 | >> 187766 |
| 34 | 5850 | 35/67 | CN | | | | 600/57/45 | >> 187803 |
| 34 | 5850 | 30 | VN | | | | 600/57/45 | >> 187841 |
| 34 | 5850 | 65 | SN | | | LS2 (2.5) | 600/57/45 | >> 189654 |
| 34 | 5850 | 35/67 | CN | | | LS2 (2.5) | 600/57/45 | >> 189692 |
| 34 | 5850 | 30 | VN | | | LS2 (2.5) | 600/57/45 | >> 189739 |
| 34 | 5900 | 80 | SW | | | | 600/57/45 | >> 187889 |
| 34 | 5900 | 105 | VW | | | | 600/57/45 | >> 187926 |
| 34 | 5900 | 90 | MW | | | | 600/57/45 | >> 187964 |
| 34 | 5900 | 80 | SW | | | LS2 (2.5) | 600/57/45 | >> 189777 |
| 34 | 5900 | 105 | VW | | | LS2 (2.5) | 600/57/45 | >> 189814 |
| 34 | 5900 | 90 | MW | | | LS2 (2.5) | 600/57/45 | >> 189852 |
| 34 | 5900 | 90 | MW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189852/2 |
| 34 | 5900 | 80 | SW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189777/2 |
| 34 | 5900 | 105 | VW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189814/2 |
| 34 | 5900 | 90 | MW | 2 rows | | | 600/57/45 | >> 187964/2 |
| 34 | 5900 | 80 | SW | 2 rows | | | 600/57/45 | >> 187889/2 |

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|---|---|---|---|---|---|---|---|---|
| 34 | 5900 | 105 | VW | 2 rows | | | 600/57/45 | >> 187926/2 |
| 34 | 5950 | 120 | symmetric | | | | 600/57/45 | >> 187605 |
| 34 | 5950 | 120 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189371 |
| 40 | 6250 | 105 | symmetric | | | | 600/57/45 | >> 187636 |
| 40 | 6250 | 105 | symmetric | | yes | | 600/57/45 | >> 188428 |
| 40 | 6250 | 105 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189401 |
| 40 | 6250 | 105 | symmetric | | yes | LS2 (2.5) | 600/57/45 | >> 190834 |
| 40 | 6450 | butterfly | DAN | | | | 600/57/45 | >> 187674 |
| 40 | 6450 | butterfly | DAN | | yes | | 600/57/45 | >> 188442 |
| 40 | 6450 | butterfly | DAN | | | LS2 (2.5) | 600/57/45 | >> 189449 |
| 40 | 6450 | butterfly | DAN | | yes | LS2 (2.5) | 600/57/45 | >> 190858 |
| 40 | 6450 | 90 | MW MAT | | yes | | 600/57/45 | >> 219603 |
| 40 | 6450 | 90 | SW MAT | | yes | | 600/57/45 | >> 220234 |
| 40 | 6450 | 90 | VW MAT | | yes | | 600/57/45 | >> 220845 |
| 40 | 6450 | 90 | MW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 219726 |
| 40 | 6450 | 90 | SW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 220357 |
| 40 | 6450 | 90 | VW MAT | | yes | LS2 (2.5) | 600/57/45 | >> 220968 |
| 40 | 6450 | 90 | MW MAT | | | LS2 (2.5) | 600/57/45 | >> 219658 |
| 40 | 6450 | 90 | SW MAT | | | LS2 (2.5) | 600/57/45 | >> 220289 |
| 40 | 6450 | 90 | VW MAT | | | LS2 (2.5) | 600/57/45 | >> 220890 |
| 40 | 6450 | 90 | MW MAT | | | | 600/57/45 | >> 219528 |
| 40 | 6450 | 90 | SW MAT | | | | 600/57/45 | >> 220142 |
| 40 | 6450 | 90 | VW MAT | | | | 600/57/45 | >> 220760 |
| 40 | 6450 | butterfly | DAN | 2 rows | yes | | 600/57/45 | >> 188442/2 |
| 40 | 6450 | 90 | MW MAT | 2 rows | yes | | 600/57/45 | >> 219603/2 |
| 40 | 6450 | 90 | SW MAT | 2 rows | yes | | 600/57/45 | >> 220234/2 |
| 40 | 6450 | 90 | VW MAT | 2 rows | yes | | 600/57/45 | >> 220845/2 |
| 40 | 6450 | butterfly | DAN | 2 rows | | | 600/57/45 | >> 187674/2 |
| 40 | 6450 | butterfly | DAN | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190858/2 |
| 40 | 6450 | 90 | MW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 219726/2 |
| 40 | 6450 | 90 | SW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 220357/2 |
| 40 | 6450 | 90 | VW MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 220968/2 |

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|---|---|---|---|---|---|---|---|---|
| 40 | 6450 | butterfly | DAN | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189449/2 |
| 40 | 6450 | 90 | MW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 219658/2 |
| 40 | 6450 | 90 | SW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220289/2 |
| 40 | 6450 | 90 | VW MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 220890/2 |
| 40 | 6450 | 90 | MW MAT | 2 rows | | | 600/57/45 | >> 219528/2 |
| 40 | 6450 | 90 | SW MAT | 2 rows | | | 600/57/45 | >> 220142/2 |
| 40 | 6450 | 90 | VW MAT | 2 rows | | | 600/57/45 | >> 220760/2 |
| 40 | 6500 | asymmetric | SA | | | | 600/57/45 | >> 187711 |
| 40 | 6500 | asymmetric | SA | | yes | | 600/57/45 | >> 188466 |
| 40 | 6500 | asymmetric | SA | | | LS2 (2.5) | 600/57/45 | >> 189487 |
| 40 | 6500 | asymmetric | SA | | yes | LS2 (2.5) | 600/57/45 | >> 192654 |
| 40 | 6500 | 90 | SA MAT | | yes | | 600/57/45 | >> 227691 |
| 40 | 6500 | 90 | SN MAT | | yes | | 600/57/45 | >> 222511 |
| 40 | 6500 | 90 | SA MAT | | yes | LS2 (2.5) | 600/57/45 | >> 227813 |
| 40 | 6500 | 90 | SN MAT | | yes | LS2 (2.5) | 600/57/45 | >> 222641 |
| 40 | 6500 | 90 | SA MAT | | | LS2 (2.5) | 600/57/45 | >> 227745 |
| 40 | 6500 | 90 | SN MAT | | | LS2 (2.5) | 600/57/45 | >> 222566 |
| 40 | 6500 | 90 | SA MAT | | | | 600/57/45 | >> 227615 |
| 40 | 6500 | 90 | SN MAT | | | | 600/57/45 | >> 222429 |
| 40 | 6500 | 90 | SA MAT | 2 rows | yes | | 600/57/45 | >> 227691/2 |
| 40 | 6500 | asymmetric | SA | 2 rows | yes | | 600/57/45 | >> 188466/2 |
| 40 | 6500 | 90 | SA MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 227813/2 |
| 40 | 6500 | asymmetric | SA | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 192654/2 |
| 40 | 6500 | 90 | SA MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 227745/2 |
| 40 | 6500 | asymmetric | SA | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189487/2 |
| 40 | 6500 | 90 | SA MAT | 2 rows | | | 600/57/45 | >> 227615/2 |
| 40 | 6500 | asymmetric | SA | 2 rows | | | 600/57/45 | >> 187711/2 |
| 40 | 6600 | 25x80 | CW | | | | 600/57/45 | >> 276934 |
| 40 | 6600 | 25x80 | CW | | yes | | 600/57/45 | >> 276897 |
| 40 | 6600 | 25x80 | CW | | yes | LS2 (2.5) | 600/57/45 | >> 276996 |

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|---|---|---|---|---|---|---|---|---|
| 40 | 6600 | 25x80 | CW | | | LS2 (2.5) | 600/57/45 | >> 276972 |
| 40 | 6650 | 90 | DAN MAT | | yes | | 600/57/45 | >> 228308 |
| 40 | 6650 | 90 | DAN MAT | | | | 600/57/45 | >> 228223 |
| 40 | 6650 | 90 | DAN MAT | | yes | LS2 (2.5) | 600/57/45 | >> 228421 |
| 40 | 6650 | 90 | DAN MAT | | | LS2 (2.5) | 600/57/45 | >> 228353 |
| 40 | 6650 | 90 | DAN MAT | 2 rows | yes | | 600/57/45 | >> 228308/2 |
| 40 | 6650 | 90 | DAN MAT | 2 rows | | | 600/57/45 | >> 228223/2 |
| 40 | 6650 | 90 | DAN MAT | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 228421/2 |
| 40 | 6650 | 90 | DAN MAT | 2 rows | | LS2 (2.5) | 600/57/45 | >> 228353/2 |
| 40 | 6700 | 65 | SN | | | | 600/57/45 | >> 187759 |
| 40 | 6700 | 35/67 | CN | | | | 600/57/45 | >> 187797 |
| 40 | 6700 | 30 | VN | | | | 600/57/45 | >> 187834 |
| 40 | 6700 | 65 | SN | | yes | | 600/57/45 | >> 188480 |
| 40 | 6700 | 35/67 | CN | | yes | | 600/57/45 | >> 188503 |
| 40 | 6700 | 30 | VN | | yes | | 600/57/45 | >> 188527 |
| 40 | 6700 | 65 | SN | | | LS2 (2.5) | 600/57/45 | >> 189647 |
| 40 | 6700 | 35/67 | CN | | | LS2 (2.5) | 600/57/45 | >> 189685 |
| 40 | 6700 | 30 | VN | | | LS2 (2.5) | 600/57/45 | >> 189722 |
| 40 | 6700 | 35/67 | CN | | yes | LS2 (2.5) | 600/57/45 | >> 190872 |
| 40 | 6700 | 30 | VN | | yes | LS2 (2.5) | 600/57/45 | >> 190889 |
| 40 | 6700 | 65 | SN | | yes | LS2 (2.5) | 600/57/45 | >> 192661 |
| 40 | 6750 | 80 | SW | | | | 600/57/45 | >> 187872 |
| 40 | 6750 | 105 | VW | | | | 600/57/45 | >> 187919 |
| 40 | 6750 | 90 | MW | | | | 600/57/45 | >> 187957 |
| 40 | 6750 | 80 | SW | | yes | | 600/57/45 | >> 188541 |
| 40 | 6750 | 105 | VW | | yes | | 600/57/45 | >> 188565 |
| 40 | 6750 | 90 | MW | | yes | | 600/57/45 | >> 188589 |
| 40 | 6750 | 80 | SW | | | LS2 (2.5) | 600/57/45 | >> 189760 |
| 40 | 6750 | 105 | VW | | | LS2 (2.5) | 600/57/45 | >> 189807 |
| 40 | 6750 | 90 | MW | | | LS2 (2.5) | 600/57/45 | >> 189845 |
| 40 | 6750 | 80 | SW | | yes | LS2 (2.5) | 600/57/45 | >> 190902 |
| 40 | 6750 | 105 | VW | | yes | LS2 (2.5) | 600/57/45 | >> 190926 |
| 40 | 6750 | 90 | MW | | yes | LS2 (2.5) | 600/57/45 | >> 190933 |
| 40 | 6750 | 90 | MW | 2 rows | yes | | 600/57/45 | >> 188589/2 |
| 40 | 6750 | 80 | SW | 2 rows | yes | | 600/57/45 | >> 188541/2 |

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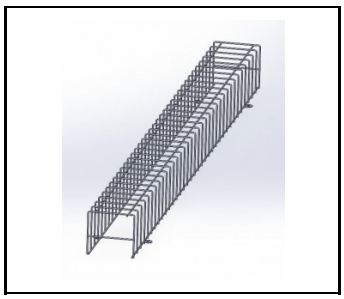
|---|---|---|---|---|---|---|---|---|
| 40 | 6750 | 105 | VW | 2 rows | yes | | 600/57/45 | >> 188565/2 |
| 40 | 6750 | 90 | MW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190933/2 |
| 40 | 6750 | 80 | SW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190902/2 |
| 40 | 6750 | 105 | VW | 2 rows | yes | LS2 (2.5) | 600/57/45 | >> 190926/2 |
| 40 | 6750 | 90 | MW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189845/2 |
| 40 | 6750 | 80 | SW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189760/2 |
| 40 | 6750 | 105 | VW | 2 rows | | LS2 (2.5) | 600/57/45 | >> 189807/2 |
| 40 | 6750 | 90 | MW | 2 rows | | | 600/57/45 | >> 187957/2 |
| 40 | 6750 | 80 | SW | 2 rows | | | 600/57/45 | >> 187872/2 |
| 40 | 6750 | 105 | VW | 2 rows | | | 600/57/45 | >> 187919/2 |
| 40 | 7000 | 120 | symmetric | | | | 600/57/45 | >> 187599 |
| 40 | 7000 | 120 | symmetric | | yes | | 600/57/45 | >> 188404 |
| 40 | 7000 | 120 | symmetric | | | LS2 (2.5) | 600/57/45 | >> 189364 |
| 40 | 7000 | 120 | symmetric | | yes | LS2 (2.5) | 600/57/45 | >> 190810 |

# TYTAN STEEL LED PRO RAPID

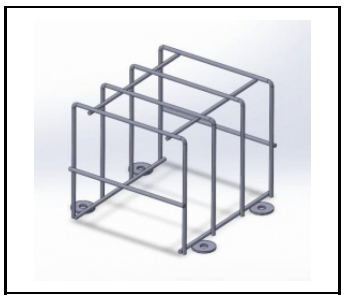
GENERAL CARD

## ACCESSORIES AVAILABLE

| index | Name |
|---|---|
| 598906 | Tytan Steel protection grid 1188mm RAL9003 |
| 598913 | Protection grid Sensor Hytronik HIM84 RAL 9003 |
| 598432 | Tytan Steel – suspension kit (2 cables, 1.25 m, with ceiling brackets) |



Tytan Steel protection grid 1188mm RAL9003 (598906)



Protection grid Sensor Hytronik HIM84 RAL 9003 (598913)