

# TYTAN STEEL LED PRO RAPID

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP66
<b>Impact resistance:</b>	IK06
<b>Rated power of the luminaire [W]*:</b>	23.00 - 80.00
<b>Luminous flux [lm]*:</b>	3600 - 15300
<b>Colour temperature [K]:</b>	4000
<b>Material of the body:</b>	coated steel
<b>Colour of the body:</b>	white
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	matrix led
<b>Mounting version:</b>	surface, suspended
<b>Dimensions (H/W/T/S) [mm]:</b>	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	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
52	9150	105	symmetric			1188/57/45	<a href="#">&gt;&gt; 188077</a>
52	9150	105	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189951</a>
52	9450	butterfly	DAN			1188/57/45	<a href="#">&gt;&gt; 188114</a>
52	9450	butterfly	DAN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192579</a>
52	9500	asymmetric	SA			1188/57/45	<a href="#">&gt;&gt; 188152</a>
52	9500	asymmetric	SA		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190599</a>
52	9700	25x80	CW			1188/57/45	<a href="#">&gt;&gt; 276767</a>
52	9700	25x80	CW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276828</a>
52	9850	65	SN			1188/57/45	<a href="#">&gt;&gt; 188190</a>
52	9850	35/67	CN			1188/57/45	<a href="#">&gt;&gt; 188237</a>
52	9850	30	VN			1188/57/45	<a href="#">&gt;&gt; 188275</a>
52	9850	65	SN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190636</a>
52	9850	35/67	CN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190674</a>
52	9850	30	VN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190711</a>
52	9900	80	SW			1188/57/45	<a href="#">&gt;&gt; 188312</a>
52	9900	105	VW			1188/57/45	<a href="#">&gt;&gt; 188350</a>
52	9900	90	MW			1188/57/45	<a href="#">&gt;&gt; 188398</a>
52	9900	80	SW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190759</a>
52	9900	105	VW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190773</a>
52	9900	90	MW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190803</a>
52	10000	120	symmetric			1188/57/45	<a href="#">&gt;&gt; 188039</a>
52	10000	120	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189913</a>
63	11100	105	symmetric			1188/57/45	<a href="#">&gt;&gt; 188060</a>
63	11100	105	symmetric	yes		1188/57/45	<a href="#">&gt;&gt; 188633</a>
63	11100	105	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189944</a>
63	11100	105	symmetric	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190964</a>
63	11400	butterfly	DAN			1188/57/45	<a href="#">&gt;&gt; 188107</a>
63	11400	butterfly	DAN	yes		1188/57/45	<a href="#">&gt;&gt; 188657</a>
63	11400	butterfly	DAN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189968</a>
63	11400	butterfly	DAN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192975</a>
63	11600	asymmetric	SA			1188/57/45	<a href="#">&gt;&gt; 188145</a>
63	11600	asymmetric	SA	yes		1188/57/45	<a href="#">&gt;&gt; 188671</a>
63	11600	asymmetric	SA		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189999</a>
63	11600	asymmetric	SA	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190971</a>

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
63	11750	25x80	CW			1188/57/45	<a href="#">&gt;&gt; 276774</a>
63	11750	25x80	CW	yes		1188/57/45	<a href="#">&gt;&gt; 276804</a>
63	11750	25x80	CW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276866</a>
63	11750	25x80	CW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276835</a>
63	12000	65	SN			1188/57/45	<a href="#">&gt;&gt; 188183</a>
63	12000	35/67	CN			1188/57/45	<a href="#">&gt;&gt; 188220</a>
63	12000	30	VN			1188/57/45	<a href="#">&gt;&gt; 188268</a>
63	12000	80	SW			1188/57/45	<a href="#">&gt;&gt; 188305</a>
63	12000	105	VW			1188/57/45	<a href="#">&gt;&gt; 188343</a>
63	12000	90	MW			1188/57/45	<a href="#">&gt;&gt; 188381</a>
63	12000	65	SN	yes		1188/57/45	<a href="#">&gt;&gt; 188695</a>
63	12000	35/67	CN	yes		1188/57/45	<a href="#">&gt;&gt; 188718</a>
63	12000	30	VN	yes		1188/57/45	<a href="#">&gt;&gt; 188732</a>
63	12000	80	SW	yes		1188/57/45	<a href="#">&gt;&gt; 188756</a>
63	12000	105	VW	yes		1188/57/45	<a href="#">&gt;&gt; 188770</a>
63	12000	90	MW	yes		1188/57/45	<a href="#">&gt;&gt; 188794</a>
63	12000	65	SN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190629</a>
63	12000	35/67	CN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190667</a>
63	12000	30	VN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190704</a>
63	12000	80	SW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190742</a>
63	12000	105	VW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190766</a>
63	12000	90	MW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190797</a>
63	12000	65	SN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192456</a>
63	12000	35/67	CN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192470</a>
63	12000	30	VN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192494</a>
63	12000	80	SW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192500</a>
63	12000	105	VW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192524</a>
63	12000	90	MW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192548</a>
63	12100	120	symmetric			1188/57/45	<a href="#">&gt;&gt; 188022</a>
63	12100	120	symmetric	yes		1188/57/45	<a href="#">&gt;&gt; 188619</a>
63	12100	120	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189906</a>
63	12100	120	symmetric	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192944</a>
73	12700	105	symmetric			1188/57/45	<a href="#">&gt;&gt; 188053</a>
73	12700	105	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189937</a>
73	13000	butterfly	DAN			1188/57/45	<a href="#">&gt;&gt; 188091</a>
73	13000	butterfly	DAN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192562</a>
73	13200	asymmetric	SA			1188/57/45	<a href="#">&gt;&gt; 188138</a>
73	13200	asymmetric	SA		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189982</a>
73	13450	25x80	CW			1188/57/45	<a href="#">&gt;&gt; 276781</a>

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
73	13450	25x80	CW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276842</a>
73	13600	65	SN			1188/57/45	<a href="#">&gt;&gt; 188176</a>
73	13600	35/67	CN			1188/57/45	<a href="#">&gt;&gt; 188213</a>
73	13600	30	VN			1188/57/45	<a href="#">&gt;&gt; 188251</a>
73	13600	65	SN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190612</a>
73	13600	35/67	CN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190650</a>
73	13600	30	VN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190698</a>
73	13700	80	SW			1188/57/45	<a href="#">&gt;&gt; 188299</a>
73	13700	105	VW			1188/57/45	<a href="#">&gt;&gt; 188336</a>
73	13700	90	MW			1188/57/45	<a href="#">&gt;&gt; 188374</a>
73	13700	80	SW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190735</a>
73	13700	90	MW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190780</a>
73	13700	105	VW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192593</a>
73	13800	120	symmetric			1188/57/45	<a href="#">&gt;&gt; 188015</a>
73	13800	120	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189890</a>
80	14050	105	symmetric			1188/57/45	<a href="#">&gt;&gt; 188046</a>
80	14050	105	symmetric	yes		1188/57/45	<a href="#">&gt;&gt; 188626</a>
80	14050	105	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189920</a>
80	14050	105	symmetric	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192951</a>
80	14500	butterfly	DAN			1188/57/45	<a href="#">&gt;&gt; 188084</a>
80	14500	butterfly	DAN	yes		1188/57/45	<a href="#">&gt;&gt; 188640</a>
80	14500	butterfly	DAN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192555</a>
80	14500	butterfly	DAN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192968</a>
80	14600	asymmetric	SA			1188/57/45	<a href="#">&gt;&gt; 188121</a>
80	14600	asymmetric	SA	yes		1188/57/45	<a href="#">&gt;&gt; 188664</a>
80	14600	asymmetric	SA		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189975</a>
80	14600	asymmetric	SA	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192982</a>
80	14850	25x80	CW			1188/57/45	<a href="#">&gt;&gt; 276750</a>
80	14850	25x80	CW	yes		1188/57/45	<a href="#">&gt;&gt; 276811</a>
80	14850	25x80	CW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276873</a>
80	14850	25x80	CW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 276859</a>
80	15050	65	SN			1188/57/45	<a href="#">&gt;&gt; 188169</a>
80	15050	35/67	CN			1188/57/45	<a href="#">&gt;&gt; 188206</a>
80	15050	30	VN			1188/57/45	<a href="#">&gt;&gt; 188244</a>
80	15050	65	SN	yes		1188/57/45	<a href="#">&gt;&gt; 188688</a>
80	15050	35/67	CN	yes		1188/57/45	<a href="#">&gt;&gt; 188701</a>
80	15050	30	VN	yes		1188/57/45	<a href="#">&gt;&gt; 188725</a>
80	15050	65	SN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190605</a>
80	15050	35/67	CN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190643</a>

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
80	15050	30	VN		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190681</a>
80	15050	65	SN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192449</a>
80	15050	35/67	CN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192463</a>
80	15050	30	VN	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192487</a>
80	15150	80	SW			1188/57/45	<a href="#">&gt;&gt; 188282</a>
80	15150	105	VW			1188/57/45	<a href="#">&gt;&gt; 188329</a>
80	15150	90	MW			1188/57/45	<a href="#">&gt;&gt; 188367</a>
80	15150	80	SW	yes		1188/57/45	<a href="#">&gt;&gt; 188749</a>
80	15150	105	VW	yes		1188/57/45	<a href="#">&gt;&gt; 188763</a>
80	15150	90	MW	yes		1188/57/45	<a href="#">&gt;&gt; 188787</a>
80	15150	80	SW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190728</a>
80	15150	105	VW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192517</a>
80	15150	90	MW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192531</a>
80	15150	105	VW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192586</a>
80	15150	90	MW		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192630</a>
80	15150	80	SW	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 192999</a>
80	15300	120	symmetric			1188/57/45	<a href="#">&gt;&gt; 187995</a>
80	15300	120	symmetric	yes		1188/57/45	<a href="#">&gt;&gt; 188602</a>
80	15300	120	symmetric		LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 189883</a>
80	15300	120	symmetric	yes	LS2 (2.5)	1188/57/45	<a href="#">&gt;&gt; 190957</a>

## TYTAN STEEL LED PRO RAPID 1315/57/45mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
52	9150	105	symmetric			1315/57/45	<a href="#">&gt;&gt; 188817</a>
52	9450	butterfly	DAN			1315/57/45	<a href="#">&gt;&gt; 188824</a>
52	9500	asymmetric	SA			1315/57/45	<a href="#">&gt;&gt; 188831</a>
52	9700	25x80	CW			1315/57/45	<a href="#">&gt;&gt; 276798</a>
52	9850	65	SN			1315/57/45	<a href="#">&gt;&gt; 188848</a>
52	9850	35/67	CN			1315/57/45	<a href="#">&gt;&gt; 188855</a>
52	9850	30	VN			1315/57/45	<a href="#">&gt;&gt; 188862</a>
52	9900	80	SW			1315/57/45	<a href="#">&gt;&gt; 188879</a>
52	9900	105	VW			1315/57/45	<a href="#">&gt;&gt; 188886</a>
52	9900	90	MW			1315/57/45	<a href="#">&gt;&gt; 188893</a>
52	10000	120	symmetric			1315/57/45	<a href="#">&gt;&gt; 188800</a>

## TYTAN STEEL LED PRO RAPID 600/57/45mm

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
23	3600	105	symmetric			600/57/45	<a href="#">&gt;&gt; 187667</a>
23	3600	105	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189432</a>
23	3750	butterfly	DAN			600/57/45	<a href="#">&gt;&gt; 187704</a>

# TYTAN STEEL LED PRO RAPID

## GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
23	3750	asymmetric	SA			600/57/45	<a href="#">&gt;&gt; 187742</a>
23	3750	butterfly	DAN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189470</a>
23	3750	asymmetric	SA		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189630</a>
23	3850	25x80	CW			600/57/45	<a href="#">&gt;&gt; 276903</a>
23	3850	25x80	CW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276941</a>
23	3900	65	SN			600/57/45	<a href="#">&gt;&gt; 187780</a>
23	3900	35/67	CN			600/57/45	<a href="#">&gt;&gt; 187827</a>
23	3900	30	VN			600/57/45	<a href="#">&gt;&gt; 187865</a>
23	3900	80	SW			600/57/45	<a href="#">&gt;&gt; 187902</a>
23	3900	105	VW			600/57/45	<a href="#">&gt;&gt; 187940</a>
23	3900	90	MW			600/57/45	<a href="#">&gt;&gt; 187988</a>
23	3900	65	SN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189678</a>
23	3900	35/67	CN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189715</a>
23	3900	30	VN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189753</a>
23	3900	80	SW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189791</a>
23	3900	105	VW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189838</a>
23	3900	90	MW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189876</a>
23	3950	120	symmetric			600/57/45	<a href="#">&gt;&gt; 187629</a>
23	3950	120	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189395</a>
28	4500	105	symmetric			600/57/45	<a href="#">&gt;&gt; 187650</a>
28	4500	105	symmetric	yes		600/57/45	<a href="#">&gt;&gt; 188435</a>
28	4500	105	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189425</a>
28	4500	105	symmetric	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190841</a>
28	4650	butterfly	DAN			600/57/45	<a href="#">&gt;&gt; 187698</a>
28	4650	butterfly	DAN	yes		600/57/45	<a href="#">&gt;&gt; 188459</a>
28	4650	butterfly	DAN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189463</a>
28	4650	butterfly	DAN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192647</a>
28	4700	asymmetric	SA			600/57/45	<a href="#">&gt;&gt; 187735</a>
28	4700	asymmetric	SA	yes		600/57/45	<a href="#">&gt;&gt; 188473</a>
28	4700	asymmetric	SA		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189623</a>
28	4700	asymmetric	SA	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190865</a>
28	4750	25x80	CW			600/57/45	<a href="#">&gt;&gt; 276910</a>
28	4750	25x80	CW	yes		600/57/45	<a href="#">&gt;&gt; 276880</a>
28	4750	25x80	CW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276989</a>
28	4750	25x80	CW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276958</a>
28	4850	65	SN			600/57/45	<a href="#">&gt;&gt; 187773</a>
28	4850	35/67	CN			600/57/45	<a href="#">&gt;&gt; 187810</a>
28	4850	30	VN			600/57/45	<a href="#">&gt;&gt; 187858</a>
28	4850	80	SW			600/57/45	<a href="#">&gt;&gt; 187896</a>

# TYTAN STEEL LED PRO RAPID

## GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
28	4850	105	VW			600/57/45	<a href="#">&gt;&gt; 187933</a>
28	4850	90	MW			600/57/45	<a href="#">&gt;&gt; 187971</a>
28	4850	65	SN	yes		600/57/45	<a href="#">&gt;&gt; 188497</a>
28	4850	35/67	CN	yes		600/57/45	<a href="#">&gt;&gt; 188510</a>
28	4850	30	VN	yes		600/57/45	<a href="#">&gt;&gt; 188534</a>
28	4850	80	SW	yes		600/57/45	<a href="#">&gt;&gt; 188558</a>
28	4850	105	VW	yes		600/57/45	<a href="#">&gt;&gt; 188572</a>
28	4850	90	MW	yes		600/57/45	<a href="#">&gt;&gt; 188596</a>
28	4850	65	SN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189661</a>
28	4850	35/67	CN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189708</a>
28	4850	30	VN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189746</a>
28	4850	80	SW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189784</a>
28	4850	105	VW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189821</a>
28	4850	90	MW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189869</a>
28	4850	30	VN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190896</a>
28	4850	80	SW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190919</a>
28	4850	90	MW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190940</a>
28	4850	65	SN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192913</a>
28	4850	35/67	CN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192920</a>
28	4850	105	VW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192937</a>
28	4900	120	symmetric			600/57/45	<a href="#">&gt;&gt; 187612</a>
28	4900	120	symmetric	yes		600/57/45	<a href="#">&gt;&gt; 188411</a>
28	4900	120	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189388</a>
28	4900	120	symmetric	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190827</a>
34	5550	105	symmetric			600/57/45	<a href="#">&gt;&gt; 187643</a>
34	5550	105	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189418</a>
34	5650	butterfly	DAN			600/57/45	<a href="#">&gt;&gt; 187681</a>
34	5650	asymmetric	SA			600/57/45	<a href="#">&gt;&gt; 187728</a>
34	5650	butterfly	DAN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189456</a>
34	5650	asymmetric	SA		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189494</a>
34	5800	25x80	CW			600/57/45	<a href="#">&gt;&gt; 276927</a>
34	5800	25x80	CW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276965</a>
34	5850	65	SN			600/57/45	<a href="#">&gt;&gt; 187766</a>
34	5850	35/67	CN			600/57/45	<a href="#">&gt;&gt; 187803</a>
34	5850	30	VN			600/57/45	<a href="#">&gt;&gt; 187841</a>
34	5850	65	SN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189654</a>
34	5850	35/67	CN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189692</a>
34	5850	30	VN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189739</a>
34	5900	80	SW			600/57/45	<a href="#">&gt;&gt; 187889</a>

# TYTAN STEEL LED PRO RAPID

## GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
34	5900	105	VW			600/57/45	<a href="#">&gt;&gt; 187926</a>
34	5900	90	MW			600/57/45	<a href="#">&gt;&gt; 187964</a>
34	5900	80	SW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189777</a>
34	5900	105	VW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189814</a>
34	5900	90	MW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189852</a>
34	5950	120	symmetric			600/57/45	<a href="#">&gt;&gt; 187605</a>
34	5950	120	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189371</a>
40	6250	105	symmetric			600/57/45	<a href="#">&gt;&gt; 187636</a>
40	6250	105	symmetric	yes		600/57/45	<a href="#">&gt;&gt; 188428</a>
40	6250	105	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189401</a>
40	6250	105	symmetric	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190834</a>
40	6450	butterfly	DAN			600/57/45	<a href="#">&gt;&gt; 187674</a>
40	6450	butterfly	DAN	yes		600/57/45	<a href="#">&gt;&gt; 188442</a>
40	6450	butterfly	DAN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189449</a>
40	6450	butterfly	DAN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190858</a>
40	6500	asymmetric	SA			600/57/45	<a href="#">&gt;&gt; 187711</a>
40	6500	asymmetric	SA	yes		600/57/45	<a href="#">&gt;&gt; 188466</a>
40	6500	asymmetric	SA		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189487</a>
40	6500	asymmetric	SA	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192654</a>
40	6600	25x80	CW			600/57/45	<a href="#">&gt;&gt; 276934</a>
40	6600	25x80	CW	yes		600/57/45	<a href="#">&gt;&gt; 276897</a>
40	6600	25x80	CW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276996</a>
40	6600	25x80	CW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 276972</a>
40	6700	65	SN			600/57/45	<a href="#">&gt;&gt; 187759</a>
40	6700	35/67	CN			600/57/45	<a href="#">&gt;&gt; 187797</a>
40	6700	30	VN			600/57/45	<a href="#">&gt;&gt; 187834</a>
40	6700	65	SN	yes		600/57/45	<a href="#">&gt;&gt; 188480</a>
40	6700	35/67	CN	yes		600/57/45	<a href="#">&gt;&gt; 188503</a>
40	6700	30	VN	yes		600/57/45	<a href="#">&gt;&gt; 188527</a>
40	6700	65	SN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189647</a>
40	6700	35/67	CN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189685</a>
40	6700	30	VN		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189722</a>
40	6700	35/67	CN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190872</a>
40	6700	30	VN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190889</a>
40	6700	65	SN	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 192661</a>
40	6750	80	SW			600/57/45	<a href="#">&gt;&gt; 187872</a>
40	6750	105	VW			600/57/45	<a href="#">&gt;&gt; 187919</a>
40	6750	90	MW			600/57/45	<a href="#">&gt;&gt; 187957</a>
40	6750	80	SW	yes		600/57/45	<a href="#">&gt;&gt; 188541</a>

# TYTAN STEEL LED PRO RAPID

## GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	DIMM DALI	Through wiring	Dimensions (H/W/T/S) [mm]	Index
40	6750	105	VW	yes		600/57/45	<a href="#">&gt;&gt; 188565</a>
40	6750	90	MW	yes		600/57/45	<a href="#">&gt;&gt; 188589</a>
40	6750	80	SW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189760</a>
40	6750	105	VW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189807</a>
40	6750	90	MW		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189845</a>
40	6750	80	SW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190902</a>
40	6750	105	VW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190926</a>
40	6750	90	MW	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190933</a>
40	7000	120	symmetric			600/57/45	<a href="#">&gt;&gt; 187599</a>
40	7000	120	symmetric	yes		600/57/45	<a href="#">&gt;&gt; 188404</a>
40	7000	120	symmetric		LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 189364</a>
40	7000	120	symmetric	yes	LS2 (2.5)	600/57/45	<a href="#">&gt;&gt; 190810</a>

Card creation date: 07 May 2026

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 and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 160/2025