

# TIUNNE PLUS

GENERAL CARD



## TECHNICAL PARAMETERS

<b>Ingress protection:</b>	IP65; IP65/IP20
<b>Rated power of the luminaire [W]*:</b>	8.00 - 36.00
<b>Luminous flux [lm]*:</b>	360 - 3800
<b>Colour temperature [K]:</b>	3000; 4000
<b>Colour rendering index:</b>	>80; >90
<b>Energy efficiency class:</b>	D; E; F; G
<b>Material of the body:</b>	aluminium
<b>Colour of the body:</b>	white
<b>Diffuser material:</b>	PC
<b>Diffuser type:</b>	transparent
<b>Mounting version:</b>	recessed
<b>Dimensions (H/W/T/S) [mm]:</b>	ø215/110; ø170/98; ø96/73

## CHARACTERISTICS

Tiunne Plus is a decorative downlight luminaire for installation in suspended ceilings. It is energy-efficient and durable thanks to the COB LED light source used. It has a classic circular shape that blends in with any type of space. It is available in several versions with different light distribution angles and four reflector colours.

The lamp housing designed in aluminium ensures optimum working conditions for the LEDs, and the aluminium reflector guarantees high luminous efficiency and low glare - features that distinguish the best LED downlight luminaires. The luminaire is suitable for installation in plasterboard and modular ceilings. Colour temperature 3000K, 4000K; CRI>80, CRI>90.

## APPLICATION

The luminaire is designed for indoor use as general lighting. It is ideal for walkways, entrance areas, shop windows and fitting rooms in commercial premises.

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## AVAILABLE VERSIONS



Click index >>, to see details

Tiunne Plus 1

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	4000	760	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416002</a>
8	4000	760	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416057</a>
8	4000	730	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416101</a>
8	4000	730	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416156</a>
8	3000	720	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416200</a>
8	3000	720	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416255</a>
8	3000	700	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416309</a>
8	3000	700	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416354</a>
8	3000	610	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416408</a>
8	3000	610	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416453</a>
8	3000	590	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416507</a>
8	3000	590	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416552</a>
8	4000	640	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416606</a>
8	4000	640	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416651</a>
8	4000	610	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416705</a>
8	4000	610	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416750</a>
8	3000	590	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429507</a>
8	3000	590	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430053</a>
8	3000	590	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430459</a>
8	3000	590	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429552</a>
8	3000	360	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429408</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	3000	610	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430008</a>
8	3000	610	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430404</a>
8	3000	610	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429453</a>
8	4000	610	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429705</a>
8	4000	610	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430152</a>
8	4000	610	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430558</a>
8	4000	610	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429750</a>
8	4000	640	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429606</a>
8	4000	640	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430107</a>
8	4000	640	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430503</a>
8	4000	640	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429651</a>
8	3000	700	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429309</a>
8	3000	700	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429958</a>
8	3000	700	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430350</a>
8	3000	700	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429354</a>
8	3000	720	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429200</a>
8	3000	720	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429903</a>
8	3000	720	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430305</a>
8	3000	720	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429255</a>
8	4000	730	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429101</a>
8	4000	730	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429859</a>
8	4000	730	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430251</a>
8	4000	730	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429156</a>
8	4000	760	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429002</a>
8	4000	760	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429804</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	4000	760	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430206</a>
8	4000	760	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429057</a>
10	4000	930	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416019</a>
10	4000	930	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416064</a>
10	4000	870	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416118</a>
10	4000	870	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416163</a>
10	3000	890	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416217</a>
10	3000	890	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416262</a>
10	3000	830	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416316</a>
10	3000	830	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416361</a>
10	3000	750	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416415</a>
10	3000	600	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416460</a>
10	3000	700	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416514</a>
10	3000	700	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416569</a>
10	4000	790	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416613</a>
10	4000	790	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416668</a>
10	4000	730	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416712</a>
10	4000	730	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416767</a>
10	3000	700	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429514</a>
10	3000	700	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430060</a>
10	3000	700	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430466</a>
10	3000	700	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429569</a>
10	4000	730	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429712</a>
10	4000	730	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430169</a>
10	4000	730	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430565</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
10	4000	730	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429767</a>
10	3000	750	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429415</a>
10	3000	750	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430015</a>
10	3000	750	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430411</a>
10	3000	750	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429460</a>
10	4000	790	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429613</a>
10	4000	790	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430114</a>
10	4000	790	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430510</a>
10	4000	790	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429668</a>
10	3000	830	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429316</a>
10	3000	830	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429965</a>
10	3000	830	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430367</a>
10	3000	830	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429361</a>
10	4000	870	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429118</a>
10	4000	870	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429866</a>
10	4000	870	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430268</a>
10	4000	870	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429163</a>
10	3000	890	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429217</a>
10	3000	730	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429910</a>
10	3000	890	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430312</a>
10	3000	890	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429262</a>
10	4000	930	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429019</a>
10	4000	930	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429811</a>
10	4000	930	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430213</a>
10	4000	930	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429064</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
14	4000	1260	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416026</a>
14	4000	1260	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416071</a>
14	4000	1180	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416125</a>
14	4000	1180	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416170</a>
14	3000	1200	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416224</a>
14	3000	1200	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416279</a>
14	3000	1120	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416323</a>
14	3000	1120	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416378</a>
14	3000	1020	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416422</a>
14	3000	1020	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416477</a>
14	3000	950	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416521</a>
14	3000	950	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416576</a>
14	4000	1060	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416620</a>
14	4000	1060	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416675</a>
14	4000	990	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416729</a>
14	4000	990	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416774</a>
14	3000	1020	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429422</a>
14	3000	1020	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430022</a>
14	3000	1020	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430428</a>
14	3000	1020	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429477</a>
14	4000	1060	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429620</a>
14	4000	1060	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430121</a>
14	4000	1060	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430527</a>
14	4000	1060	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429675</a>
14	3000	1120	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429323</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
14	3000	1120	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429972</a>
14	3000	1120	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430374</a>
14	3000	1120	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429378</a>
14	4000	1180	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429125</a>
14	4000	1180	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429873</a>
14	4000	1180	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430275</a>
14	4000	1180	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429170</a>
14	3000	1200	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429224</a>
14	3000	1200	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429927</a>
14	3000	1200	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430329</a>
14	3000	1200	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429279</a>
14	4000	1260	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429026</a>
14	4000	1260	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429828</a>
14	4000	1260	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430220</a>
14	4000	1260	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429071</a>
14	3000	950	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429521</a>
14	3000	950	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430077</a>
14	3000	950	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430473</a>
14	3000	950	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429576</a>
14	4000	990	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429729</a>
14	4000	990	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430176</a>
14	4000	990	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430572</a>
14	4000	990	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429774</a>
16	4000	1360	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416033</a>
16	4000	1360	>80	60	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416040</a>

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
16	4000	1360	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416088</a>
16	4000	1360	>80	60	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416095</a>
16	4000	1270	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416132</a>
16	4000	1270	>80	15	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416149</a>
16	4000	1270	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416187</a>
16	4000	1270	>80	15	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416194</a>
16	3000	1300	>80	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416231</a>
16	3000	1300	>80	60	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416248</a>
16	3000	1300	>80	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416286</a>
16	3000	1300	>80	60	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416293</a>
16	3000	1210	>80	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416330</a>
16	3000	1210	>80	15	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416347</a>
16	3000	1210	>80	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416385</a>
16	3000	1210	>80	15	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416392</a>
16	3000	1100	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416439</a>
16	3000	1100	>90	60	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416446</a>
16	3000	1100	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416484</a>
16	3000	1100	>90	60	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416491</a>
16	3000	1020	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416538</a>
16	3000	1020	>90	15	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416545</a>
16	3000	1020	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416583</a>
16	3000	1020	>90	15	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416590</a>
16	4000	1140	>90	60	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416637</a>
16	4000	1140	>90	60	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416644</a>
16	4000	1140	>90	60	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416682</a>



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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
16	4000	1140	>90	60	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416699</a>
16	4000	1070	>90	15	reflector S	white	ø96/73			<a href="#">&gt;&gt; 416736</a>
16	4000	1070	>90	15	reflector S	white	ø96/73	yes		<a href="#">&gt;&gt; 416743</a>
16	4000	1070	>90	15	reflector S	black	ø96/73			<a href="#">&gt;&gt; 416781</a>
16	4000	1070	>90	15	reflector S	black	ø96/73	yes		<a href="#">&gt;&gt; 416798</a>
16	3000	1020	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429538</a>
16	3000	1020	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430084</a>
16	3000	1020	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430480</a>
16	3000	1020	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429583</a>
16	3000	1020	>90	15	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429545</a>
16	3000	1020	>90	15	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 430091</a>
16	3000	1020	>90	15	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430497</a>
16	3000	1020	>90	15	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429590</a>
16	4000	1070	>90	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429736</a>
16	4000	1070	>90	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430183</a>
16	4000	1070	>90	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430589</a>
16	4000	1070	>90	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429781</a>
16	4000	1070	>90	15	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429743</a>
16	4000	1070	>90	15	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 430190</a>
16	4000	1070	>90	15	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430596</a>
16	4000	1070	>90	15	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429798</a>
16	3000	1100	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429439</a>
16	3000	1100	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430039</a>
16	3000	1100	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430435</a>
16	3000	1100	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429484</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
16	3000	1100	>90	60	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429446</a>
16	3000	1100	>90	60	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 430046</a>
16	3000	1100	>90	60	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430442</a>
16	3000	1100	>90	60	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429491</a>
16	4000	1140	>90	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429637</a>
16	4000	1140	>90	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 430138</a>
16	4000	1140	>90	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430534</a>
16	4000	1140	>90	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429682</a>
16	4000	1140	>90	60	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429644</a>
16	4000	1140	>90	60	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 430145</a>
16	4000	1140	>90	60	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430541</a>
16	4000	1140	>90	60	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429699</a>
16	3000	1210	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429330</a>
16	3000	1210	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429989</a>
16	3000	1210	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430381</a>
16	3000	1210	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429385</a>
16	3000	1210	>80	15	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429347</a>
16	3000	1210	>80	15	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 429996</a>
16	3000	1210	>80	15	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430398</a>
16	3000	1210	>80	15	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429392</a>
16	4000	1270	>80	15	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429132</a>
16	4000	1270	>80	15	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429880</a>
16	4000	1270	>80	15	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430282</a>
16	4000	1270	>80	15	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429187</a>
16	4000	1270	>80	15	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429149</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
16	4000	1270	>80	15	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 429897</a>
16	4000	1270	>80	15	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430299</a>
16	4000	1270	>80	15	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429194</a>
16	3000	1300	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429231</a>
16	3000	1300	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429934</a>
16	3000	1300	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430336</a>
16	3000	1300	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429286</a>
16	3000	1300	>80	60	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429248</a>
16	3000	1300	>80	60	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 429941</a>
16	3000	1300	>80	60	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430343</a>
16	3000	1300	>80	60	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429293</a>
16	4000	1360	>80	60	reflector GS	white	ø96/73			<a href="#">&gt;&gt; 429033</a>
16	4000	1360	>80	60	reflector W	white	ø96/73			<a href="#">&gt;&gt; 429835</a>
16	4000	1360	>80	60	reflector B	black	ø96/73			<a href="#">&gt;&gt; 430237</a>
16	4000	1360	>80	60	reflector GS	black	ø96/73			<a href="#">&gt;&gt; 429088</a>
16	4000	1360	>80	60	reflector GS	white	ø96/73	yes		<a href="#">&gt;&gt; 429040</a>
16	4000	1360	>80	60	reflector W	white	ø96/73	yes		<a href="#">&gt;&gt; 429842</a>
16	4000	1360	>80	60	reflector B	black	ø96/73	yes		<a href="#">&gt;&gt; 430244</a>
16	4000	1360	>80	60	reflector GS	black	ø96/73	yes		<a href="#">&gt;&gt; 429095</a>

## Tiunne Plus 2

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	3000	700	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417405</a>
8	3000	700	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417443</a>
8	3000	720	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417320</a>
8	3000	720	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417368</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	4000	730	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417566</a>
8	4000	730	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417603</a>
8	4000	740	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417481</a>
8	4000	740	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417528</a>
8	3000	820	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417245</a>
8	3000	820	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417283</a>
8	3000	840	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417160</a>
8	3000	840	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417207</a>
8	4000	870	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417085</a>
8	4000	870	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417122</a>
8	4000	890	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417009</a>
8	4000	890	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417047</a>
8	3000	700	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431807</a>
8	3000	700	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430800</a>
8	3000	700	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431203</a>
8	3000	700	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431845</a>
8	3000	720	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431722</a>
8	3000	720	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430763</a>
8	3000	720	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431166</a>
8	3000	720	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431760</a>
8	4000	730	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431968</a>
8	4000	730	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430886</a>
8	4000	730	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431289</a>
8	4000	730	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 432002</a>
8	4000	740	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431883</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	4000	740	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430848</a>
8	4000	740	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431241</a>
8	4000	740	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431920</a>
8	3000	820	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431647</a>
8	3000	820	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430725</a>
8	3000	820	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431128</a>
8	3000	820	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431685</a>
8	3000	840	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431562</a>
8	3000	840	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430688</a>
8	3000	840	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431081</a>
8	3000	840	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431609</a>
8	4000	870	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431487</a>
8	4000	870	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430640</a>
8	4000	870	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431043</a>
8	4000	870	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431524</a>
8	4000	890	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431401</a>
8	4000	890	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430602</a>
8	4000	890	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431005</a>
8	4000	890	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431449</a>
12	3000	1060	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417412</a>
12	3000	1060	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417450</a>
12	3000	1070	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417337</a>
12	3000	1070	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417375</a>
12	4000	1000	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417573</a>
12	4000	1090	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417610</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
12	4000	1100	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417498</a>
12	4000	1100	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417535</a>
12	3000	1240	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417252</a>
12	3000	1240	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417290</a>
12	3000	1250	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417177</a>
12	3000	1250	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417214</a>
12	4000	1310	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417092</a>
12	4000	1310	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417139</a>
12	4000	1320	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417016</a>
12	4000	1320	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417054</a>
12	3000	1060	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431814</a>
12	3000	1060	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430817</a>
12	3000	1060	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431210</a>
12	3000	1060	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431852</a>
12	3000	1070	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431739</a>
12	3000	1070	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430770</a>
12	3000	1070	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431173</a>
12	3000	1070	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431777</a>
12	4000	1090	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431975</a>
12	4000	1090	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430893</a>
12	4000	1090	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431296</a>
12	4000	1090	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 432019</a>
12	4000	1100	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431890</a>
12	4000	1100	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430855</a>
12	4000	1100	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431258</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
12	4000	1100	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431937</a>
12	3000	1240	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431654</a>
12	3000	1240	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430732</a>
12	3000	1240	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431135</a>
12	3000	1240	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431692</a>
12	3000	1250	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431579</a>
12	3000	1250	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430695</a>
12	3000	1250	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431098</a>
12	3000	1250	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431616</a>
12	4000	1310	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431494</a>
12	4000	1310	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430657</a>
12	4000	1310	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431050</a>
12	4000	1310	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431531</a>
12	4000	1320	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431418</a>
12	4000	1320	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430619</a>
12	4000	1320	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431012</a>
12	4000	1320	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431456</a>
23	3000	2350	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417269</a>
23	3000	2350	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417306</a>
23	3000	1950	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417429</a>
23	3000	1950	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417467</a>
23	3000	2000	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417344</a>
23	3000	2000	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417382</a>
23	4000	2150	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417580</a>
23	4000	2150	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417627</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
23	4000	2200	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417504</a>
23	4000	2200	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417542</a>
23	3000	2400	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417184</a>
23	3000	2400	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417221</a>
23	4000	2450	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417108</a>
23	4000	2450	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417146</a>
23	4000	2500	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417023</a>
23	4000	2500	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417061</a>
23	3000	1950	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431821</a>
23	3000	1950	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430824</a>
23	3000	1950	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431227</a>
23	3000	1950	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431869</a>
23	3000	2000	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431746</a>
23	3000	2000	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430787</a>
23	3000	2000	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431180</a>
23	3000	2000	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431784</a>
23	4000	2150	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431982</a>
23	4000	2150	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430909</a>
23	4000	2150	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431302</a>
23	4000	2150	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 432026</a>
23	4000	2200	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431906</a>
23	4000	2200	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430862</a>
23	4000	2200	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431265</a>
23	4000	2200	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431944</a>
23	3000	2350	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431661</a>



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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
23	3000	2350	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430749</a>
23	3000	2350	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431142</a>
23	3000	2350	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431708</a>
23	3000	2400	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431586</a>
23	3000	2400	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430701</a>
23	3000	2400	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431104</a>
23	3000	2400	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431623</a>
23	4000	2450	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431500</a>
23	4000	2450	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430664</a>
23	4000	2450	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431067</a>
23	4000	2450	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431548</a>
23	4000	2500	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431425</a>
23	4000	2500	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430626</a>
23	4000	2500	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431029</a>
23	4000	2500	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431463</a>
31	3000	2950	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417276</a>
31	3000	2950	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417313</a>
31	3000	1240	>80	15	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417702</a>
31	3000	1240	>80	15	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417719</a>
31	3000	2450	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417436</a>
31	3000	2450	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417474</a>
31	3000	2270	>90	15	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417740</a>
31	3000	2270	>90	15	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417757</a>
31	4000	2650	>90	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417597</a>
31	4000	2650	>90	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417634</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
31	4000	2330	>90	15	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417788</a>
31	4000	2330	>90	15	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417795</a>
31	3000	2500	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417351</a>
31	3000	2500	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417399</a>
31	3000	2350	>90	60	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417726</a>
31	3000	2350	>90	60	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417733</a>
31	4000	2700	>90	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417511</a>
31	4000	2700	>90	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417559</a>
31	4000	2420	>90	60	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417764</a>
31	4000	2420	>90	60	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417771</a>
31	3000	3000	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417191</a>
31	3000	3000	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417238</a>
31	3000	2740	>80	60	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417689</a>
31	3000	2740	>80	60	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417696</a>
31	4000	3050	>80	15	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417115</a>
31	4000	3050	>80	15	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417153</a>
31	4000	2800	>80	15	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417665</a>
31	4000	2800	>80	15	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417672</a>
31	4000	3100	>80	60	reflector S	white	ø170/98			<a href="#">&gt;&gt; 417030</a>
31	4000	3100	>80	60	reflector S	black	ø170/98			<a href="#">&gt;&gt; 417078</a>
31	4000	2900	>80	60	reflector S	white	ø170/98	yes		<a href="#">&gt;&gt; 417641</a>
31	4000	2900	>80	60	reflector S	black	ø170/98	yes		<a href="#">&gt;&gt; 417658</a>
31	3000	2450	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431838</a>
31	3000	2450	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430831</a>
31	3000	2450	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431234</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
31	3000	2450	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431876</a>
31	3000	2450	>90	15	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432149</a>
31	3000	2450	>90	15	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430978</a>
31	3000	2450	>90	15	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431371</a>
31	3000	2450	>90	15	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432156</a>
31	3000	2500	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431753</a>
31	3000	2500	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430794</a>
31	3000	2500	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431197</a>
31	3000	2500	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431791</a>
31	3000	2500	>90	60	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432125</a>
31	3000	2500	>90	60	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430961</a>
31	3000	2500	>90	60	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431364</a>
31	3000	2500	>90	60	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432132</a>
31	4000	2650	>90	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431999</a>
31	4000	2650	>90	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430916</a>
31	4000	2650	>90	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431319</a>
31	4000	2650	>90	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 432033</a>
31	4000	2650	>90	15	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432187</a>
31	4000	2650	>90	15	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430992</a>
31	4000	2650	>90	15	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431395</a>
31	4000	2650	>90	15	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432194</a>
31	4000	2700	>90	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431913</a>
31	4000	2700	>90	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430879</a>
31	4000	2700	>90	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431272</a>
31	4000	2700	>90	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431951</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
31	4000	2700	>90	60	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432163</a>
31	4000	2700	>90	60	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430985</a>
31	4000	2700	>90	60	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431388</a>
31	4000	2700	>90	60	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432170</a>
31	3000	2950	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431678</a>
31	3000	2950	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430756</a>
31	3000	2950	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431159</a>
31	3000	2950	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431715</a>
31	3000	2950	>80	15	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432101</a>
31	3000	2950	>80	15	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430954</a>
31	3000	2950	>80	15	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431357</a>
31	3000	2950	>80	15	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432118</a>
31	3000	3000	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431593</a>
31	3000	3000	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430718</a>
31	3000	3000	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431111</a>
31	3000	3000	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431630</a>
31	3000	3000	>80	60	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432088</a>
31	3000	3000	>80	60	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430947</a>
31	3000	3000	>80	60	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431340</a>
31	3000	3000	>80	60	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432095</a>
31	4000	3050	>80	15	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431517</a>
31	4000	3050	>80	15	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430671</a>
31	4000	3050	>80	15	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431074</a>
31	4000	3050	>80	15	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431555</a>
31	4000	3050	>80	15	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432064</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
31	4000	3050	>80	15	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430930</a>
31	4000	3050	>80	15	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431333</a>
31	4000	3050	>80	15	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432071</a>
31	4000	3100	>80	60	reflector GS	white	ø170/98			<a href="#">&gt;&gt; 431432</a>
31	4000	3100	>80	60	reflector W	white	ø170/98			<a href="#">&gt;&gt; 430633</a>
31	4000	3100	>80	60	reflector B	black	ø170/98			<a href="#">&gt;&gt; 431036</a>
31	4000	3100	>80	60	reflector GS	black	ø170/98			<a href="#">&gt;&gt; 431470</a>
31	4000	3100	>80	60	reflector GS	white	ø170/98	yes		<a href="#">&gt;&gt; 432040</a>
31	4000	3100	>80	60	reflector W	white	ø170/98	yes		<a href="#">&gt;&gt; 430923</a>
31	4000	3100	>80	60	reflector B	black	ø170/98	yes		<a href="#">&gt;&gt; 431326</a>
31	4000	3100	>80	60	reflector GS	black	ø170/98	yes		<a href="#">&gt;&gt; 432057</a>

## Tiunne Plus 3

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	3000	850	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425141</a>
8	3000	850	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425219</a>
8	3000	850	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425424</a>
8	3000	850	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425493</a>
8	3000	850	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425707</a>
8	3000	850	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425776</a>
8	4000	900	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913167</a>
8	4000	900	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913235</a>
8	4000	900	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913440</a>
8	4000	900	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913518</a>
8	4000	900	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913723</a>
8	4000	900	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913792</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
8	4000	900	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921346</a>
8	4000	900	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921414</a>
8	3000	850	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921629</a>
8	3000	850	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921698</a>
8	3000	940	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921490</a>
8	3000	940	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425295</a>
8	3000	940	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425011</a>
8	3000	940	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425578</a>
8	3000	940	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921551</a>
8	3000	940	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425356</a>
8	3000	940	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425073</a>
8	3000	940	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425639</a>
8	4000	960	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921216</a>
8	4000	960	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913310</a>
8	4000	960	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913013</a>
8	4000	960	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913594</a>
8	4000	960	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921278</a>
8	4000	960	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913372</a>
8	4000	960	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913075</a>
8	4000	960	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913655</a>
14	3000	1500	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425158</a>
14	3000	1500	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425226</a>
14	3000	1500	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425431</a>
14	3000	1500	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425509</a>
14	3000	1500	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425714</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
14	3000	1500	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425783</a>
14	4000	1550	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913174</a>
14	4000	1550	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913242</a>
14	4000	1550	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913457</a>
14	4000	1550	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913525</a>
14	4000	1550	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913730</a>
14	4000	1550	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913808</a>
14	4000	1550	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921353</a>
14	4000	1550	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921421</a>
14	3000	1500	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921636</a>
14	3000	1500	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921704</a>
14	3000	1600	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921506</a>
14	3000	1600	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425301</a>
14	3000	1600	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425028</a>
14	3000	1600	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425585</a>
14	3000	1600	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921568</a>
14	3000	1600	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425363</a>
14	3000	1600	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425080</a>
14	3000	1600	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425646</a>
14	4000	1650	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921223</a>
14	4000	1650	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913327</a>
14	4000	1650	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913020</a>
14	4000	1650	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913600</a>
14	4000	1650	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921285</a>
14	4000	1650	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913389</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
14	4000	1650	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913082</a>
14	4000	1650	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913662</a>
20	3000	2050	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425165</a>
20	3000	2050	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425233</a>
20	3000	2050	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425448</a>
20	3000	2050	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425516</a>
20	3000	2050	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425721</a>
20	3000	2050	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425790</a>
20	4000	2100	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913181</a>
20	4000	2100	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913259</a>
20	4000	2100	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913464</a>
20	4000	2100	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913532</a>
20	4000	2100	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913747</a>
20	4000	2100	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913815</a>
20	4000	2100	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921360</a>
20	4000	2100	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921438</a>
20	3000	2050	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921643</a>
20	3000	2050	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921711</a>
20	3000	2200	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921483</a>
20	3000	2200	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425288</a>
20	3000	2200	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425004</a>
20	3000	2200	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425561</a>
20	3000	2200	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921575</a>
20	3000	2200	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425370</a>
20	3000	2200	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425097</a>



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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
20	3000	2200	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425653</a>
20	4000	2250	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921209</a>
20	4000	2250	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913303</a>
20	4000	2250	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913006</a>
20	4000	2250	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913587</a>
20	4000	2250	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921292</a>
20	4000	2250	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913396</a>
20	4000	2250	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913099</a>
20	4000	2250	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913679</a>
24	3000	2400	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425172</a>
24	3000	2400	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425240</a>
24	3000	2400	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425455</a>
24	3000	2400	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425523</a>
24	3000	2400	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425738</a>
24	3000	2400	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425806</a>
24	4000	2450	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913198</a>
24	4000	2450	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913266</a>
24	4000	2450	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913471</a>
24	4000	2450	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913549</a>
24	4000	2450	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913754</a>
24	4000	2450	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913822</a>
24	4000	2450	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921377</a>
24	4000	2450	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921445</a>
24	3000	2400	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921650</a>
24	3000	2400	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921728</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
24	3000	2500	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921513</a>
24	3000	2500	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425318</a>
24	3000	2500	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425035</a>
24	3000	2500	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425592</a>
24	3000	2500	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921582</a>
24	3000	2500	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425387</a>
24	3000	2500	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425103</a>
24	3000	2500	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425660</a>
24	4000	2600	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921230</a>
24	4000	2600	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913334</a>
24	4000	2600	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913037</a>
24	4000	2600	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913617</a>
24	4000	2600	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921308</a>
24	4000	2600	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913402</a>
24	4000	2600	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913105</a>
24	4000	2600	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913686</a>
28	3000	2700	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425189</a>
28	3000	2700	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425257</a>
28	3000	2700	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425462</a>
28	3000	2700	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425530</a>
28	3000	2700	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425745</a>
28	3000	2700	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425813</a>
28	4000	2800	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913204</a>
28	4000	2800	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913273</a>
28	4000	2800	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913488</a>

# TIUNNE PLUS

## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
28	4000	2800	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913556</a>
28	4000	2800	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913761</a>
28	4000	2800	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913839</a>
28	4000	2800	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921384</a>
28	4000	2800	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921452</a>
28	3000	2700	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921667</a>
28	3000	2700	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921735</a>
28	3000	2750	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921520</a>
28	3000	2750	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425325</a>
28	3000	2750	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425042</a>
28	3000	2750	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425608</a>
28	3000	2750	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921599</a>
28	3000	2750	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425394</a>
28	3000	2750	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425110</a>
28	3000	2750	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425677</a>
28	4000	2850	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921247</a>
28	4000	2850	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913341</a>
28	4000	2850	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913044</a>
28	4000	2850	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913624</a>
28	4000	2850	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921315</a>
28	4000	2850	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913419</a>
28	4000	2850	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913112</a>
28	4000	2850	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913693</a>
36	3000	3250	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425196</a>
36	3000	3250	>80	15	reflector S	white	ø215/110	yes		<a href="#">&gt;&gt; 425202</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
36	3000	3250	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425264</a>
36	3000	3250	>80	15	reflector S	black	ø215/110	yes		<a href="#">&gt;&gt; 425271</a>
36	3000	3250	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425479</a>
36	3000	3250	>80	15	reflector GS	white	ø215/110	yes		<a href="#">&gt;&gt; 425486</a>
36	3000	3250	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425547</a>
36	3000	3250	>80	15	reflector GS	black	ø215/110	yes		<a href="#">&gt;&gt; 425554</a>
36	3000	3250	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425752</a>
36	3000	3250	>80	15	reflector W	white	ø215/110	yes		<a href="#">&gt;&gt; 425769</a>
36	3000	3250	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425820</a>
36	3000	3250	>80	15	reflector W	black	ø215/110	yes		<a href="#">&gt;&gt; 425837</a>
36	4000	3350	>80	15	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913211</a>
36	4000	3350	>80	15	reflector S	white	ø215/110	yes		<a href="#">&gt;&gt; 913228</a>
36	4000	3350	>80	15	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913280</a>
36	4000	3350	>80	15	reflector S	black	ø215/110	yes		<a href="#">&gt;&gt; 913297</a>
36	4000	3350	>80	15	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913495</a>
36	4000	3350	>80	15	reflector GS	white	ø215/110	yes		<a href="#">&gt;&gt; 913501</a>
36	4000	3350	>80	15	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913563</a>
36	4000	3350	>80	15	reflector GS	black	ø215/110	yes		<a href="#">&gt;&gt; 913570</a>
36	4000	3350	>80	15	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913778</a>
36	4000	3350	>80	15	reflector W	white	ø215/110	yes		<a href="#">&gt;&gt; 913785</a>
36	4000	3350	>80	15	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913846</a>
36	4000	3350	>80	15	reflector W	black	ø215/110	yes		<a href="#">&gt;&gt; 913853</a>
36	4000	3350	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921391</a>
36	4000	3350	>80	15	reflector B	white	ø215/110	yes		<a href="#">&gt;&gt; 921407</a>
36	4000	3350	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921469</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
36	4000	3350	>80	15	reflector B	black	ø215/110	yes		<a href="#">&gt;&gt; 921476</a>
36	3000	3250	>80	15	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921674</a>
36	3000	3250	>80	15	reflector B	white	ø215/110	yes		<a href="#">&gt;&gt; 921681</a>
36	3000	3250	>80	15	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921742</a>
36	3000	3250	>80	15	reflector B	black	ø215/110	yes		<a href="#">&gt;&gt; 921759</a>
36	3000	3400	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921537</a>
36	3000	3400	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 425332</a>
36	3000	3400	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 425059</a>
36	3000	3400	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 425615</a>
36	3000	3400	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921605</a>
36	3000	3400	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 425400</a>
36	3000	3400	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 425127</a>
36	3000	3400	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 425684</a>
36	3000	3400	>80	60	reflector B	white	ø215/110	yes		<a href="#">&gt;&gt; 921544</a>
36	3000	3400	>80	60	reflector GS	white	ø215/110	yes		<a href="#">&gt;&gt; 425349</a>
36	3000	3400	>80	60	reflector S	white	ø215/110	yes		<a href="#">&gt;&gt; 425066</a>
36	3000	3400	>80	60	reflector W	white	ø215/110	yes		<a href="#">&gt;&gt; 425622</a>
36	3000	3400	>80	60	reflector B	black	ø215/110	yes		<a href="#">&gt;&gt; 921612</a>
36	3000	3400	>80	60	reflector GS	black	ø215/110	yes		<a href="#">&gt;&gt; 425417</a>
36	3000	3400	>80	60	reflector S	black	ø215/110	yes		<a href="#">&gt;&gt; 425134</a>
36	3000	3400	>80	60	reflector W	black	ø215/110	yes		<a href="#">&gt;&gt; 425691</a>
36	4000	3500	>80	60	reflector B	white	ø215/110			<a href="#">&gt;&gt; 921254</a>
36	4000	3500	>80	60	reflector GS	white	ø215/110			<a href="#">&gt;&gt; 913358</a>
36	4000	3500	>80	60	reflector S	white	ø215/110			<a href="#">&gt;&gt; 913051</a>
36	4000	3500	>80	60	reflector W	white	ø215/110			<a href="#">&gt;&gt; 913631</a>

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## GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Colour rendering index	Beam angle [°]	Optics	Ring colour	Dimensions (H/W/T/S) [mm]	DIMM DALI	Version	Index
36	4000	3500	>80	60	reflector B	black	ø215/110			<a href="#">&gt;&gt; 921322</a>
36	4000	3500	>80	60	reflector GS	black	ø215/110			<a href="#">&gt;&gt; 913426</a>
36	4000	3500	>80	60	reflector S	black	ø215/110			<a href="#">&gt;&gt; 913143</a>
36	4000	3500	>80	60	reflector W	black	ø215/110			<a href="#">&gt;&gt; 913709</a>
36	4000	3500	>80	60	reflector B	white	ø215/110	yes		<a href="#">&gt;&gt; 921261</a>
36	4000	3500	>80	60	reflector GS	white	ø215/110	yes		<a href="#">&gt;&gt; 913365</a>
36	4000	3800	>80	60	reflector S	white	ø215/180	yes	special	<a href="#">&gt;&gt; 913068</a>
36	4000	3500	>80	60	reflector W	white	ø215/110	yes		<a href="#">&gt;&gt; 913648</a>
36	4000	3500	>80	60	reflector B	black	ø215/110	yes		<a href="#">&gt;&gt; 921339</a>
36	4000	3500	>80	60	reflector GS	black	ø215/110	yes		<a href="#">&gt;&gt; 913433</a>
36	4000	3500	>80	60	reflector S	black	ø215/110	yes		<a href="#">&gt;&gt; 913150</a>
36	4000	3500	>80	60	reflector W	black	ø215/110	yes		<a href="#">&gt;&gt; 913716</a>

# TIUNNE PLUS

GENERAL CARD

## ACCESSORIES AVAILABLE

index	Name
416835	Masking ring 198/257 Tiunne Plus 200 RAL9016
416859	Masking ring 198/257 Square Tiunne Plus 200 RAL9016

Card creation date: 02 January 2025

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: 469/2023; 469/2023



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