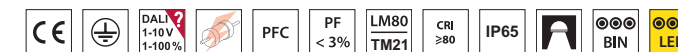
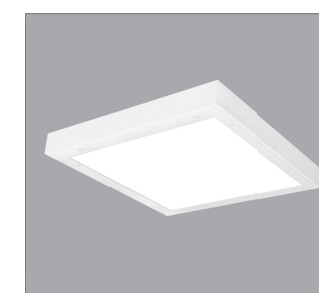


TORINO II IP65 LED



L80 B10 >54 000h • SDCM 3 • LLMF 89% • CRI 83

MOC	ŹRÓDŁO	STRUMIENŃ OPRAWY	SKUTECZNOŚĆ OPRAWY	[kg]	KOLOR	INFO	KOD
POWER	LAMP	LUMINAIRE'S LUMINOUS FLUX	LUMINAIRE'S EFFICACY	[kg]	COLOUR	INFO	CODE
43 W	LED 3000 K	3990 lm	92 lm/W	5,6	□	OPAL 600x600	PX3750501
43 W	LED 4000 K	4070 lm	94 lm/W	5,6	□	OPAL 600x600	PX3750508
43 W	LED 3000 K	3820 lm	88 lm/W	8,1	□	OPAL 300x1200	PX3750515
43 W	LED 4000 K	3910 lm	90 lm/W	8,1	□	OPAL 300x1200	PX3750522
43 W	LED 3000 K	4580 lm	106 lm/W	5,6	□	MPRM 600x600	PX3750529
43 W	LED 4000 K	4670 lm	108 lm/W	5,6	□	MPRM 600x600	PX3750536
43 W	LED 3000 K	4300 lm	100 lm/W	8,1	□	MPRM 300x1200	PX3750543
43 W	LED 4000 K	4390 lm	102 lm/W	8,1	□	MPRM 300x1200	PX3750550
51 W	LED 3000 K	6370 lm	124 lm/W	9,2	□	4xPAR 600x600	PX3750585
51 W	LED 4000 K	6500 lm	127 lm/W	9,2	□	4xPAR 600x600	PX3750589
51 W	LED 3000 K	6370 lm	124 lm/W	10	□	2xPAR 300x1200	PX3750593
51 W	LED 4000 K	6500 lm	127 lm/W	10	□	2xPAR 300x1200	PX3750598
43 W	LED 3000 K	4840 lm	112 lm/W	7,9	□	SH MAT 600x600	PX3750557
43 W	LED 4000 K	4940 lm	114 lm/W	7,9	□	SH MAT 600x600	PX3750564
43 W	LED 3000 K	4580 lm	106 lm/W	10	□	SH MAT 300x1200	PX3750571
43 W	LED 4000 K	4670 lm	108 lm/W	10	□	SH MAT 300x1200	PX3750578
100 W	LED 3000 K	9380 lm	93 lm/W	6,10	□	OPAL 600x600	PX3750524
100 W	LED 4000 K	9560 lm	95 lm/W	6,10	□	OPAL 600x600	PX3750526



TORINO II IP65 LED OPAL



TORINO II IP65 LED PAR



Moduły LED w wersji PAR
PAR version LED module

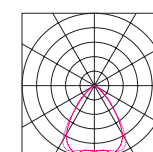
TORINO II IP65 LED

Wykonanie: obudowa z blachy stalowej malowanej elektrostatycznie (w standardzie kolor biały), klosz mikropryzmatyczny (MPRM) z PMMA, klosz OPAL z PMMA, szyba hartowana (SH MAT), raster paraboliczny (PAR).

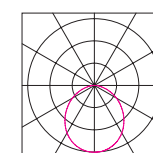
Montaż: nastropowy
Zasilanie: 220 V - 240 V

Materials: powder painted housing made of galvanized steel sheets (standard color: white), microprismatic diffuser (MPRM) made of PMMA, OPAL diffuser made of PMMA, tempered glass (SH MAT), parabolic (PAR) louver.

Installation: ceiling mounted
Power supply: 220 V - 240 V



TORINO II PAR LED IP65



TORINO II IP65 LED OPAL

WYMIARY DIMENSIONS

MOC	INFO	L	W	H	A	B
POWER	INFO	[mm]	[mm]	[mm]	[mm]	[mm]
43 W	OPAL 600x600	596	596	90	430	390
43 W	OPAL 600x600	596	596	90	430	390
43 W	OPAL 300x1200	1196	296	90	980	130
43 W	OPAL 300x1200	1196	296	90	980	130
43 W	MPRM 600x600	596	596	90	430	390
43 W	MPRM 600x600	596	596	90	430	390
43 W	MPRM 300x1200	1196	296	90	980	130
43 W	MPRM 300x1200	1196	296	90	980	130
51 W	4xPAR 600x600	596	596	90	430	390
51 W	4xPAR 600x600	596	596	90	430	390
51 W	4xPAR 300x1200	1196	296	90	980	130
51 W	4xPAR 300x1200	1196	296	90	980	130
43 W	SH MAT 600x600	596	596	90	430	390
43 W	SH MAT 600x600	596	596	90	430	390
43 W	SH MAT 300x1200	1196	296	90	980	130
43 W	SH MAT 300x1200	1196	296	90	980	130
100 W	OPAL 600x600	596	596	90	430	390
100 W	OPAL 600x600	596	596	90	430	390

