CORONA D LED

New Concept Recessed LED Luminaire with Microprismatic or Opal Diffuser

IP40 | IP44 | LED | 230V 50Hz | ⏚ | F | CE | EAC
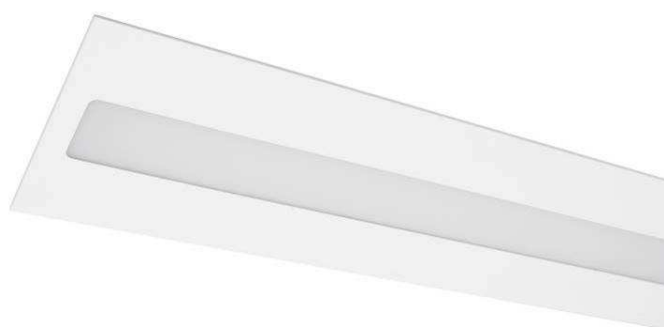
CORONA D LED1X3600 E268 T840 MPRZ LT92

Type:	A new concept of recessed mounted LED luminaires with microprismatic or opal diffuser for most commercial lighting applications.
Specification:	Diffuser: microprismatic (MPRZ LT92) or opal (OP LT80). Fully enclosed white steel body. Luminaire is plastic-wrapped and boxed individually.
Installation:	Fits 15-24mm exposed T-Bar ceiling 600x600mm.
Application:	Indoor. Office buildings, shops and other commercial environments.

Simple installation: Luminaire fitted with ACT+ is as easy to install as a simply switched luminaire. No control wiring, programming or configuration is needed.
Self-learning: ACT+ uses 60-100 hours to learn about its environment - external daylight conditions and other luminaires around it.
Smart energy savings: Compared to a simple switched luminaire, Active+ brings added features - presence detection, daylight harvesting, seamless and comfortable dimming.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25ºC	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Corona D LED1x1300 E262 T840 MPRZ LT92	595x295x55	50000	1213	11	80+	4000	2,00
Corona D LED1x1800 E263 T840 MPRZ LT92	595x295x55	50000	1703	15	80+	4000	2,00
Corona D LED1x2500 E265 T840 MPRZ LT92	595x295x55	50000	2433	21	80+	4000	2,00
Corona D LED2x1300 E266 T840 MPRZ LT92	595x595x55	50000	2426	21	80+	4000	3,50
Corona D LED2x1800 E227 T840 MPRZ LT92	595x595x55	50000	3405	29	80+	4000	3,50
Corona D LED2x2500 E230 T840 MPRZ LT92	595x595x55	50000	4867	39	80+	4000	3,50
Corona D LED3x1300 D064 T840 MPRZ LT92	595x595x55	50000	3639	29	80+	4000	3,50
Corona D LED3x1800 D065 T840 MPRZ LT92	595x595x55	50000	5108	43	80+	4000	3,50
Corona D LED3x2500 D066 T840 MPRZ LT92	595x595x55	50000	7300	59	80+	4000	3,50
Corona D LED1x2600 E267 T840 MPRZ LT92	1195x295x55	50000	2560	22	80+	4000	3,50
Corona D LED1x3600 E268 T840 MPRZ LT92	1195x295x55	50000	3594	30	80+	4000	3,50
Corona D LED1x5200 E270 T840 MPRZ LT92	1195x295x55	50000	5138	41	80+	4000	3,50
Corona D LED2x2600 E271 T840 MPRZ LT92	1195x595x55	50000	5121	41	80+	4000	6,50
Corona D LED2x3600 E272 T840 MPRZ LT92	1195x595x55	50000	7189	61	80+	4000	6,50
Corona D LED2x5200 E274 T840 MPRZ LT92	1195x595x55	50000	10277	83	80+	4000	6,50

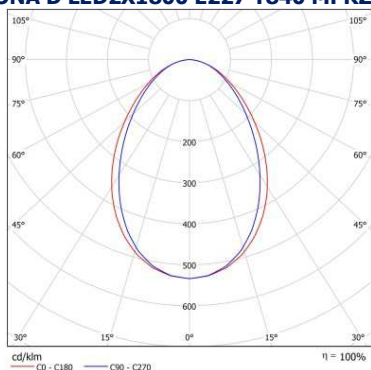* Tolerance range for optical and electrical data: ±10 %

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output[*], lm Ta=25°C	System power[*], W	CRI (Ra)	CCT, K	Weight, kg
Corona D LED1x1300 E262 T840 OP LT80	595x295x55	50000	1112	11	80+	4000	2,00
Corona D LED1x1800 E263 T840 OP LT80	595x295x55	50000	1561	15	80+	4000	2,00
Corona D LED1x2500 E265 T840 OP LT80	595x295x55	50000	2231	21	80+	4000	2,00
Corona D LED2x1300 E266 T840 OP LT80	595x595x55	50000	2224	21	80+	4000	3,50
Corona D LED2x1800 E227 T840 OP LT80	595x595x55	50000	3122	29	80+	4000	3,50
Corona D LED2x2500 E230 T840 OP LT80	595x595x55	50000	4461	39	80+	4000	3,50
Corona D LED3x1300 D064 T840 OP LT80	595x595x55	50000	3336	29	80+	4000	3,50
Corona D LED3x1800 D065 T840 OP LT80	595x595x55	50000	4682	43	80+	4000	3,50
Corona D LED3x2500 D066 T840 OP LT80	595x595x55	50000	6692	59	80+	4000	3,50
Corona D LED1x2600 E267 T840 OP LT80	1195x295x55	50000	2347	22	80+	4000	3,50
Corona D LED1x3600 E268 T840 OP LT80	1195x295x55	50000	3295	30	80+	4000	3,50
Corona D LED1x5200 E270 T840 OP LT80	1195x295x55	50000	4710	41	80+	4000	3,50
Corona D LED2x2600 E271 T840 OP LT80	1195x595x55	50000	4694	41	80+	4000	6,50
Corona D LED2x3600 E272 T840 OP LT80	1195x595x55	50000	6590	61	80+	4000	6,50
Corona D LED2x5200 E274 T840 OP LT80	1195x595x55	50000	9420	83	80+	4000	6,50

[*] Tolerance range for optical and electrical data: ±10 %

Options available on request:

SDIM-	Switch-control/dimming
DALI-	DALI driver
TW-	Tunable white
BLT-	Bluetooth unit (for wireless control via mobile device)
EMG-	Emergency version 1 hour
EM3-	Emergency version 3 hours
OP LT80-	Opal diffuser with 80% light transmission
MPRZ LT92-	Microprismatic diffuser for a better glare protection
WIE-	3-pole Wieland or similar connector
W625-	To fit 625x625 suspended ceiling (subject to minimum quantity)
IP44-	IP44 protection degree
RAL-	RAL colours
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K

CORONA D LED2X1800 E227 T840 MPRZ LT92

CORONA D LED2X1800 E227 T840 OP LT80