

BOREAS C LED

Architectural LED Floodlight with Clips



BOREAS CB LED1X20000 C060 T850

Type:	An architectural range of high output LED floodlights with IP65 water and dust protection for use in adverse conditions.
Specification:	Symmetric reflector in anodized aluminium. Clear tempered glass diffuser with aluminium clips. Body in die-cast aluminium in dark grey finish. Luminaire is plastic-wrapped and boxed individually.
Installation:	Suitable for any horizontal and/or vertical surfaces.
Application:	Outdoor. For building facades and perimeters, billboards, displays, car parks, etc.



An architectural design with integral gear and light outputs in 2 body sizes: medium and large.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Boreas CM LED1x7400 E056 T850	386x285x133	50000	7481	61	80+	5000	4,60
Boreas CM LED1x9600 E057 T850	386x285x133	50000	9703	84	80+	5000	4,60
Boreas CM LED1x11100 E058 T850	386x285x133	50000	11219	100	80+	5000	4,60
Boreas CB LED1x19200 E059 T850	430x438x150	50000	19406	167	80+	5000	9,30
Boreas CB LED1x22200 E060 T850	430x438x150	50000	22438	200	80+	5000	9,30

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

DALI-	DALI driver
SDIM-	Switch-control/dimming
T830-	Colour temperature 3000K (subject to min. quantity)
T840-	Colour temperature 4000K
T850-	Colour temperature 5000K

