



SLIM CSP BOLLARD

CCT Switchable IP65 Bollard

FEATURES

IP rating IP65 IK rating IK08 **CSP Switchable** Switchable CCT UGR UGR<19 **Sensor Option** No Dimmable Option Yes (TRIAC) LED Lifetime L80 100,000h **Colour Rendering Index** CRI>80 Colour Consistency SDCM6 **Emergency Option**

INSTALLATION INFORMATION

220-240V AC Maximum Ambient Temperature -15°C - 30°C BSL_3: 1060g, BLS_6: 1380g Weight Inrush Current 10A 0.4ms **Construction Material** Aluminum **UK Bathroom Zone** N/A SELV No Electric Class (1, 2, 3) I Earth Leakage 0.032 Suitable for coastal areas Yes **UK Building Regulations** Part P & L

Surface

0.95

Photometrics @ 25°C

Product Code	Finish	Туре	Beam	W	Colour	lm	lm/W	Energy
					2700K	720	56	
BLSAG3RDCS	Anthracite	300mm	120°	14W	3000K	770	62	A C
					4000K	800	58	
					2700K	630	50	
BLSBK3RDCS	Black	300mm	120°	14W	3000K	660	53	A C
					4000K	680	50	
					2700K	760	57	
BLSCN3RDCS	Corten	300mm	120°	14W	3000K	735	60	A C
					4000K	675	55	
					2700K	720	56	
BLSAG6RDCS	Anthracite	600mm	120°	14W	3000K	770	62	A C
					4000K	800	58	
					2700K	630	50	
BLSBK6RDCS	Black	600mm	120°	14W	3000K	660	53	A C
					4000K	680	50	
					2700K	760	57	
BLSCN6RDCS	Corten	600mm	120°	14W	3000K	735	60	A C
					4000K	675	55	

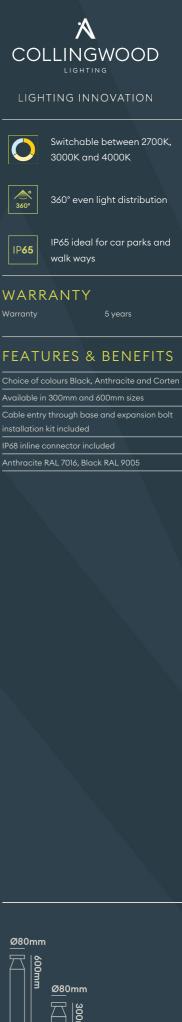
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Mounting Options Power Factor

WIRING INFORMATION

Cable / Flying Lead H05RN-F 3G 1.0mm2 Cable Required for Connector 3x 0.75 - 2.5mm² Type of Wiring Required Parallel

ACCESSORIES





SBEBX4 Root mount Kit, J-Bolts X4

Sold Separately



LIGHTING INNOVATION

Slim Bollard is a stylish and long-lasting lighting solution for your outdoor space, available in 300mm and 600mm sizes and Black, Grey, or Corten finishes to match your decor. It's simple to install, with cable entry through the base, an expansion bolt kit, and an IP68 inline connector. The Slim Bollard, with its IP65 weatherproof rating, is ideal for car parks, walkways, and other outdoor environments. It features advanced CSP technology for superior light output, CCT switch capability (2700K, 3000K, 4000K) for adjustable ambiance, and a uniform 360° lighting distribution.