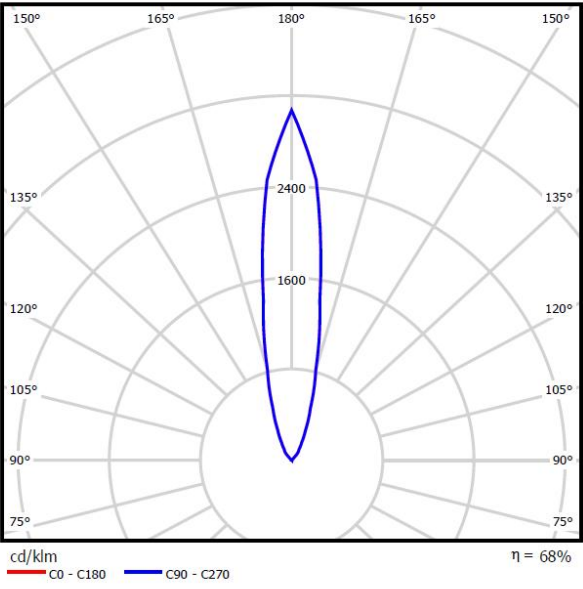


ILUMINACJA RATUSZA - oprawa "E"  
typu BEGA 8806 1HIT-TC-CE 20W

BEGA 8806 1 HIT-TC-CE 20W / Karta danych oprawy

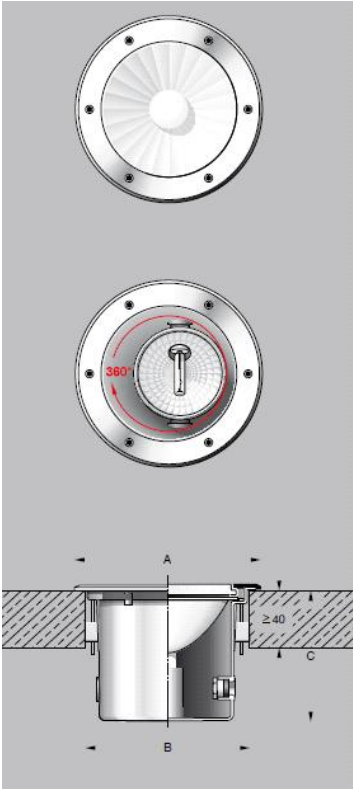
Wylot światła 1:



Klasyfikacja oświetleń CIE: 0  
Kod Flux CIE: 00 00 00 00 70

Przedstawienie wykresu UGR dla tego oprawy jest niestety niemożliwe.

BEGA-8806 In-ground luminaire with symmetrical light distribution. Walk-over and drive-over luminaire for pressure load up to 2.000 kg. For 1 discharge lamp HIT-TC-CE 20 W, socket GU 6,5. With electronic ballast. 1.700 lumen. Protection class IP 68, 10 m. The cover ring and the luminaire housing are made of stainless steel. Clear safety glass. Reflector of anodized pure aluminium. 1,5 m connecting cable HO7RN-F 3G 1,5 sqmm with implemented water stopper and 1,2 m cable conduit up to connecting sleeve. 1 screw cable gland. The glass surface of the luminaire attains in the optical center an operating temperature of 50°C according to EN 60598, measured at an ambient temperature of ta 15°C. When mounting the infrared filter BEGA 154, the temperature is reduced to about 40°C. Infrared filters are accessories and have to be ordered separately. This luminaire can also be supplied with special skid-blocking glass. If required you may denote the article number with additional letter "R".



Location luminaires - white safety glass						
	Lamp	Lumen	T	A	B	C
8803	1 TC-S 5 W	250	35°	205	182	110
8805	1 TC-D 13 W	900	35°	245	225	115

Symmetrical floodlights - clear safety glass						
	Lamp	Base	β	Lumen	T	A B C
8806	1 HIT-TC-CE 20 W	GU 6,5	16°	1700	50°	205 182 190 663 154
8807	1 HIT-CE 35 W	G 12	14°	3400	65°	245 225 205 673 152

Adjustable floodlights - clear safety glass						
	Lamp	Base	β	Lumen	T	A B C
8808	1 HIT-TC-CE 20 W	GU 6,5	10°	1700	45°	205 182 190 669 145 146 147 262 263
8814	1 HIT-TC-CE 20 W	GU 6,5	6°	1700	55°	205 182 190 - 145 146 147 - -
8809	1 HIT-TC-CE 35 W	G 8,5	13°	3400	60°	245 225 205 670 321 322 323 300 309
8819	1 HIT-TC-CE 35 W	G 8,5	8°	3400	70°	245 225 205 - 321 322 323 - -