

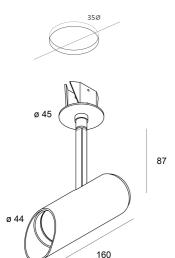
ESS on small round recess



9P.2001



ESS on small round recess



DESCRIPTION

OFF-SET ESS spot round in aluminium housing and structure, containing 15° lens

FIXTURE

housing finish WH white RAL9010 powder coated

BL black anodised GO gold anodised GM gun metal anodised SI matte silver anodised BR bronze anodised

visor + base finish

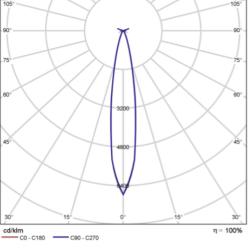
IP rating	IP40
cut out	35 mm (diameter)

ELECTRICAL FEATURES

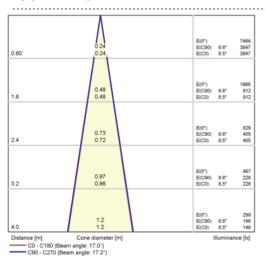
E dimmable (driver included) power

Current C2 constant current 250 mA

POLAR LDC



CONE DIAGRAM



LIGHT SOURCE

LED quantity

LED quantity	1			
Lamp power	9,3 W			
Lamp flux	706 lm			
Luminaire flux	705 lm			
Efficiency	%99,84			
Luminous efficacy	75,8 lm/W			
LED temperature	4 2400°K 7 2700°K 3 3000°K 5 3500°K			
CRI	90			
UGR	≤ 10			
OPTICS				
Beam angle	3 18°			

ESS on small round recess

PRODUCT CODES FOR ORDER INFORMATION

	model	beam angle	housing finish	visor/base finish	LED temperature	power	current
	200 OFF-SET ESS on small round recess	1 15° beam	WH white RAL9010 powder coated BL black anodised GO gold anodised GM gun metal anodised SI matte silver anodised BR bronze anodised	-	4 2400°K 7 2700°K 3 3000°K 5 3500°K	E dimmable (driver included)	C2 constant current 250 mA
9 P	-	-					

ADDITIONAL DOWNLOADS

Installation Instructions

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Photometric Files

J.