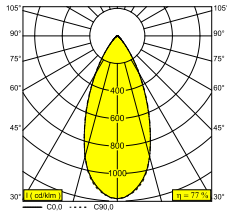
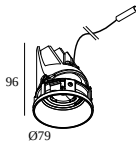


ENTERO RD-S LOC 93045

32058 9330 B

AVAILABLE IN
BLACK 32058 9330 B
FULL WHITE 32058 9330 FW



 [View on website](#)



General info	
LOCATION	indoor
INSTALLATION	Ceiling Recessed
INGRESS PROTECTION	IP20
WEIGHT (KG)	0
ADJUSTABILITY	0° to 30° swiveling, 355° rotatable
INFORMATION	EXCL.LED POWER SUPPLY 700mA-DC INCL.1 x CABLE 2 x 0,75mm ² - 0,5m + WIELAND PLUG GST08i2 male yellow
Electrical info	
CLASS	III
ENERGY CLASS	E
Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	LED array 12,4W / CRI>90 (R9: 52) / 3000K / 1467lm
TM-30 VALUES	rf: 90 / Rg: 99
SDCM	SDCM1
RISKGROUP	RG1
LM80	L90B10 > 50000
BEAMANGLE	45°
LED TECHNICS (LIGHT SOURCE)	1467lm // 12,4W // 118lm/W
LED TECHNICS (LUMINAIRE)	1125lm // 14,3W // 79lm/W
Requirements	
LED POWER SUPPLY SET LOC SERIES	
Options	
CONNECTING CABLE LOC SERIES	

For detailed installation instructions, please consult the manual : [32058_XXX0_HAND.pdf](#)

ENTERO RD-S LOC 93045

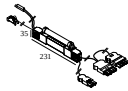
32058 9330 B

CEILING COMPATIBILITY

Ceiling Type	Mounting Kit
 Acoustic climate-control ceiling Interlu SAPP	 32057 0010 - KIT ENTERO RD-S LOC1 Required
 Acoustic climate-control ceiling Hunter Douglas 30BD	 32057 0010 - KIT ENTERO RD-S LOC1 Required
 Acoustic climate-control ceiling Interlu WEC	 32057 0010 - KIT ENTERO RD-S LOC1 Required

FINISH YOUR SPECIFICATION

Emergency units	# of Fixtures
 # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the ' ' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.	Min current Max current

	32010 0065 EMERGENCY UNIT 1h LOC SERIES DIM5	1
Dimtype: DALI		

Current supply	
	32010 0200 T CONNECTOR LOC SERIES
	32010 0310 CONNECTING CABLE LOC SERIES 1m
	32010 0320 CONNECTING CABLE LOC SERIES 2m
	32010 0330 CONNECTING CABLE LOC SERIES 3m

DELTALIGHT

ENTERO RD-S LOC 93045

32058 9330 B



32010 0340 CONNECTING CABLE LOC SERIES 4m

☐

32010 0350 CONNECTING CABLE LOC SERIES 5m

☐

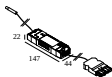
LED power supplies

of Fixtures



of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current

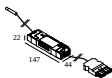


32010 0035 LED POWER SUPPLY SET LOC SERIES 700mA / 25W DIM5

2

☐

Dimtype: DALI



32010 0045 LED POWER SUPPLY SET LOC SERIES 700mA / 50W DIM5

3

☐

Dimtype: DALI

Mounting kits

of Fixtures



of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current



32057 0010 B KIT ENTERO RD-S LOC1 B

1

☐

Notes: