

Surface: IP55 wall or ceiling bulkhead family

202

Centurion 265

MOTIVATION

To produce a flexible range of surface or semi recessed bulkhead luminaires utilising compact fluorescent lamps.

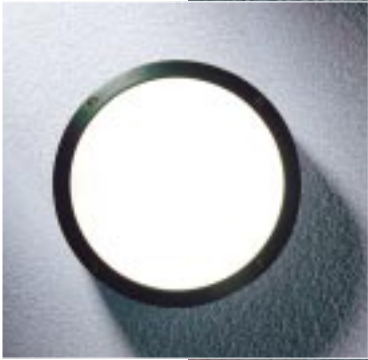
APPLICATION

- Wall or recessed mounting
- Corridors
- Stairwells
- Public areas
- Emergency exit routes

SPECIFICATION

- Die cast aluminium housing
- Injection moulded opal polycarbonate diffuser UV stabilised to prevent yellowing
- Polyester powder coat finish in Black (RAL9005) or Silver (RAL9006)
- Two cable entry glands: 7.5 to 13.5mm
- Silicon rubber gasket and captive stainless steel fixing screws
- IP55 ingress protection
- Integral switch start control gear
- Supplied with lamp

Centurion 265 Hood



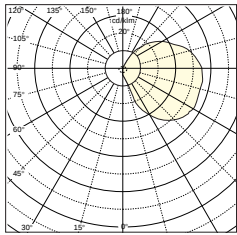
CENS18SB

Centurion 265

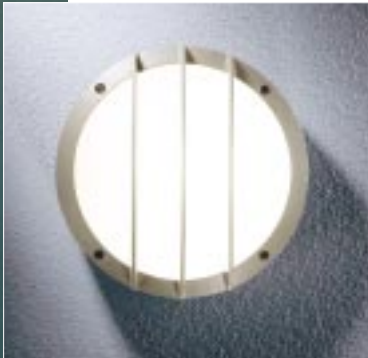
1 x 26W TC-D



- ULOR = 0.03
- DLOR = 0.066



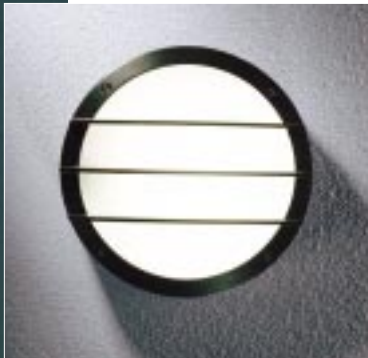
UTILISATION FACTORS UF(F)				SHR NOM 2.50									
Room Reflectance Room Index													
C	W	F		0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	
0.70	0.50	0.20	N/A	N/A	0.05	0.06	0.06	0.07	0.07	0.08	0.08	0.08	
0.00	0.00	0.00	N/A	N/A	0.02	0.03	0.03	0.03	0.04	0.04	0.04	0.04	



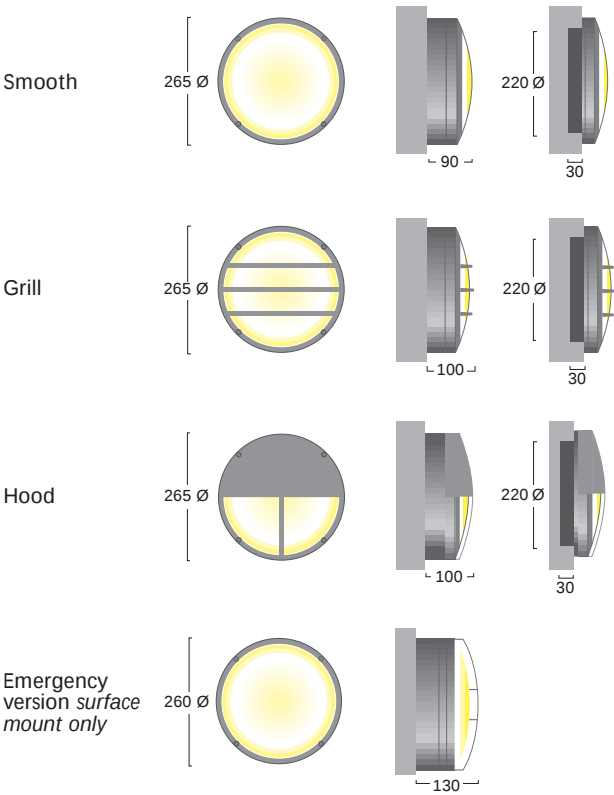
CENS18GS



CENS18GB



CENS18GB



Centurion 265

ORDER CODES
IP55 WALL OR CEILING MOUNTED BULKHEAD

FRONT	SURFACE MOUNTED	LAMP SUPPLIED	COLOUR	SEMI RECESSED
	CENS18SB	1 x 18W TC-D	Black	CENR18SB
	CENS26SB	1 x 26W TC-D		CENR26SB
	CENS18GB	1 x 18W TC-D		CENR18GB
	CENS26GB	1 x 26W TC-D		CENR26GB
	CENS18HB	1 x 18W TC-D		CENR18HB
	CENS26HB	1 x 26W TC-D		CENR26HB

COLOUR OPTIONS For Silver version substitute B for S
S Silver e.g. CENS18GS

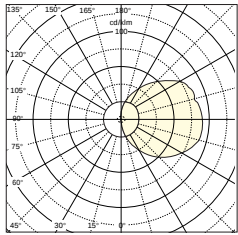
EMERGENCY Add suffix after colour suffix on order codes above
EM Integral 3 hour maintained emergency –
Surface mounted options only e.g. CENS18SBEM

To specify state:
Circular surface semi-recessed cast aluminium bulkhead with 18/26W TC-D lamp.
Smooth/grill/hood front design. Opal polycarbonate diffuser – IP55 as Whitecroft
Lighting CENTURION 265.

Centurion 265
1 x 26W TC-D



- ULOR = 0.120
- DLOR = 0.120



UTILISATION FACTORS UF(F)			SHR NOM 2.50										
Room Reflectance	Room Index		0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00		
C	W	F	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00		
0.70	0.50	0.20	N/A	N/A	0.12	0.13	0.15	0.16	0.17	0.18	0.19		
0.00	0.00	0.00	N/A	0.34	0.37	0.39	0.42	0.43	0.45	0.46	0.47		