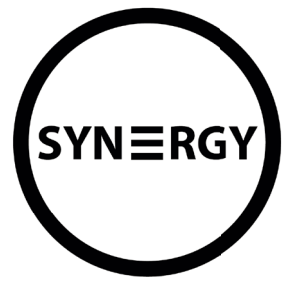


SOMBRO WALL

LOW GLARE FEATURE WALL DISC



Code	Finish	Diffuser	Size (mm)	Delivered Lumens (lm)	Total System Wattage (W)	Efficacy (lm/cw)	Colour Temp (°K)	CRI
SOMDWB/OS/F/0380/4K8	Black	Low Glare	ø 380 x 75	2123	18	117.9	4000K	>80
SOMDWB/OS/F/0455/4K8	Black	Low Glare	ø 455 x 75	2390	25	95.6	4000K	>80

- Part numbers are for individual luminaires.
- 5 year warranty
- See website for LDT files
- For CAD/BIM contact us
- See website for Technical Data Sheet

SOMBRERO WALL

LOW GLARE FEATURE WALL DISC

Construction

- Extruded aluminium profile
- Clip-in diffuser
- Tridonic or Philips LED boards

Features

- High efficiency LED boards
- Range of length options
- Wide-beam light distribution

Applications

- Commercial and Business Areas
- Public buildings
- Retail
- Offices
- Hotels and Restaurants
- Arts and Culture spaces

Benefits

- Custom-finish options
- Contemporary style
- Energy efficient solution
- European control gear

Optical Options

Code	Description
N/A	Prismatic Low Glare

CCT Options

Code	Description
4K8	4000K (Standard)
3K8	3000K

For 3000K version, replace '4K8' in part number with '3K8'

Control Options

Code	Description
D	DALI
S	Switchdim control

For DALI control, replace 'F' in part number with 'D' for SwitchDim replace 'F' with 'S'

Mounting Options

Code	Description
N/A	Wall Mounted

Finish Options

Code	Description
B	Black RAL 9005 (Standard)
W	White RAL 9016
S	Silver RAL 9006
RAL	Any RAL by request
SFX	Special effect finishes (SFX) by request. See Product Portfolio

For White finish, replace 'B' in part number with 'W' for Silver replace 'B' with 'S'. Contact us for custom RAL and SFX finish prices

Emergency Options

Code	Description
/EM	3 hour maintained, manual test
/ED	3 hour maintained, DALI / Self Test

For emergency version, add onto end of part number as required

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Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 °C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/- 10%. Synergy reserve the right to amend or change details without prior notification.

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