WRAP PS™ – WALL SURFACE EXTERIOR

Project Name:

Fixture Type:

Fixture Code:

Quantities:

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GENERAL SPECIFICATION

Cover
Stainless steel.

Finish
Various as listed.

Drivers
HPF, electronic, 120/277V (EU-240V), 0-10V, 10% dimming standard.

Remote Emergency
Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (NA only) Maximum distance between wall/ceiling plate and luminaire is 4.5m/15'. Test switch fits a single gang box (not supplied).

Main body
Steel and cast aluminium. Body retained by stainless steel screws.
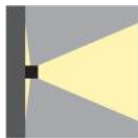
Lens
Opal acrylic.

Minimum Starting Temperature
-25°C.

Delivered Lumens
Delivered lumens & LPW based on 3000K (min 80 CRI).

OPTICS & FEATURES

Ext-Wall Front/Back

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HOW TO ORDER

A. LUMINAIRE

312163 312163   **312211** 312211   **312213** 312213   **312215** 312215

312217 312217

B. CCT

30 3000K (min 80 CRI)   **35** 3500K (min 80 CRI)   **40** 4000K (min 80 CRI)

C. FINISH

BL Black   **MB** Metallic Bronze   **MS** Silver Metallic   **SS** Stainless Steel

OT & BL1 have a one time set-up charge regardless of quantity.

D. OPTIONS

RE Remote Emergency System (max distance 25ft, 120/277V)

Dimming is not available when using RE (Remote Emergency)

TECHNICAL DATA

LUMINAIRE

Code	312163	312211	312213	312215	312217
Power (LED)	16W	16W	28W	28W	56W
Delivered lms	504	1074	1872	1782	3508
LPW	32	70	69	65	64
Height (A)	17"	26"	26"	50"	50"
Width (B)	11"	12"	12"	12"	12"

APPROVALS

ETL Intertek   CE   F   IP65   WET LOCATION

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DIMENSIONAL DIAGRAMS

Width (B)

Height (A)

127mm/5"