

DEXLUX

STAINLESS STEEL FLOODLIGHT

INDUSTRIAL

The Dextrux floodlight range is constructed from 316S31 marine grade stainless steel and is designed from hostile marine environments. They are available with a wide range of tungsten halogen lamp wattages.

In addition to being compact and lightweight, there are a number of additional options such as anti-vibration damper assembly, anti-glare shield and wire guard making the Dextrux and extremely popular marine floodlight range.



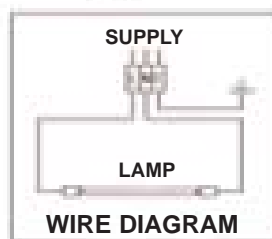
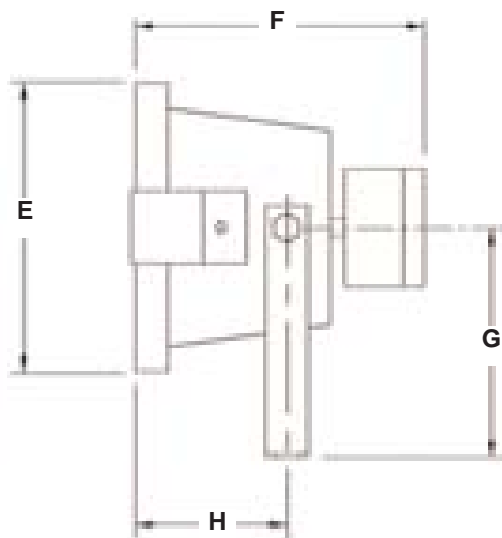
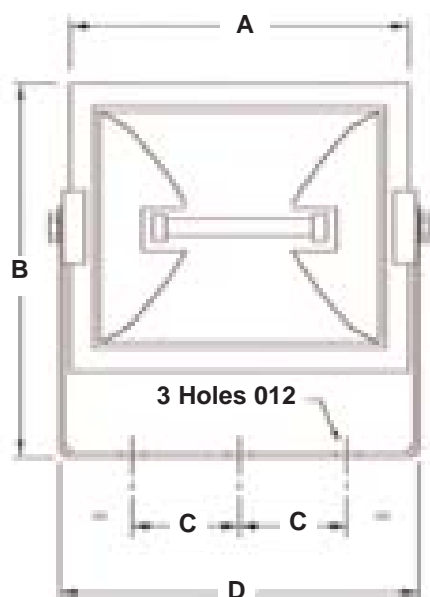
Standard Specification

Ingress Protection:	IP66/67 to EN60529
Enclosure:	316S31 marine grade stainless steel body with toughened glass window. silicone rubber gasket and GRP terminal box.
Entries:	1 x 20mm clearance hole in junction box
Termination:	3 core 6mm² max conductors
Reflector:	Wide beam high purity anodised aluminium
Mounting:	Stirrup bracket
Control Gear:	N/A
Relamping:	Via front cover and quick release clips
Electrical Supply:	250V Max ac/dc

Std. Cat No.	Wattage	Lamp type	Lampholder	Weight
DEXI/200/TL	200	Tungsten-Halogen	R7s	5kg
DEXI/500/TL	500	Tungsten-Halogen	R7s	6.5kg
DEXI/1000/TL	1000	Tungsten-Halogen	R7s	9kg

Options - Suffix to Catalogue No.

/M25	1 x 25mm cable entries
/WA	Suitable for wire guard or anti-glare shield



DIMS	200W	500W	1000W
A	235	290	385
B	275	275	275
C	75	75	75
D	230	325	425
E	200	200	295
F	200	200	235
G	175	175	200
H	105	105	155
WEIGHT	5kg	6.5kg	9kg

Accessories (Should be ordered separately)

Catalogue Order Code

Anti-vibration damper	S8000-0001
Pole-mounting bracket assembly (inc fixings)	S8134-0002
Anti-glare shield - 200W (luminaire requires /WA suffix when ordering)	N8004-0269
Anti-glare shield - 500W (luminaire requires /WA suffix when ordering)	N8004-0215
Anti-glare shield - 1000W (luminaire requires /WA suffix when ordering)	N8234-0001
Wire Guard - 200W (luminaire requires /WA suffix when ordering)	E0850-0024
Wire Guard - 500W (luminaire requires /WA suffix when ordering)	E0850-0025
Wire Guard - 1000W (luminaire requires /WA suffix when ordering)	E0850-0041

Product design and specification are subject to change without notice.
Please check website for latest specification



Electrical Products

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