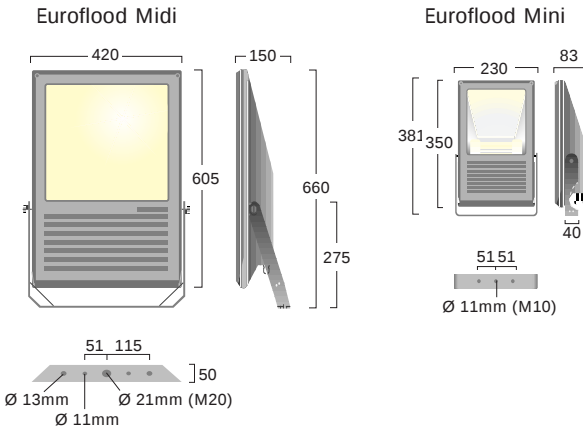
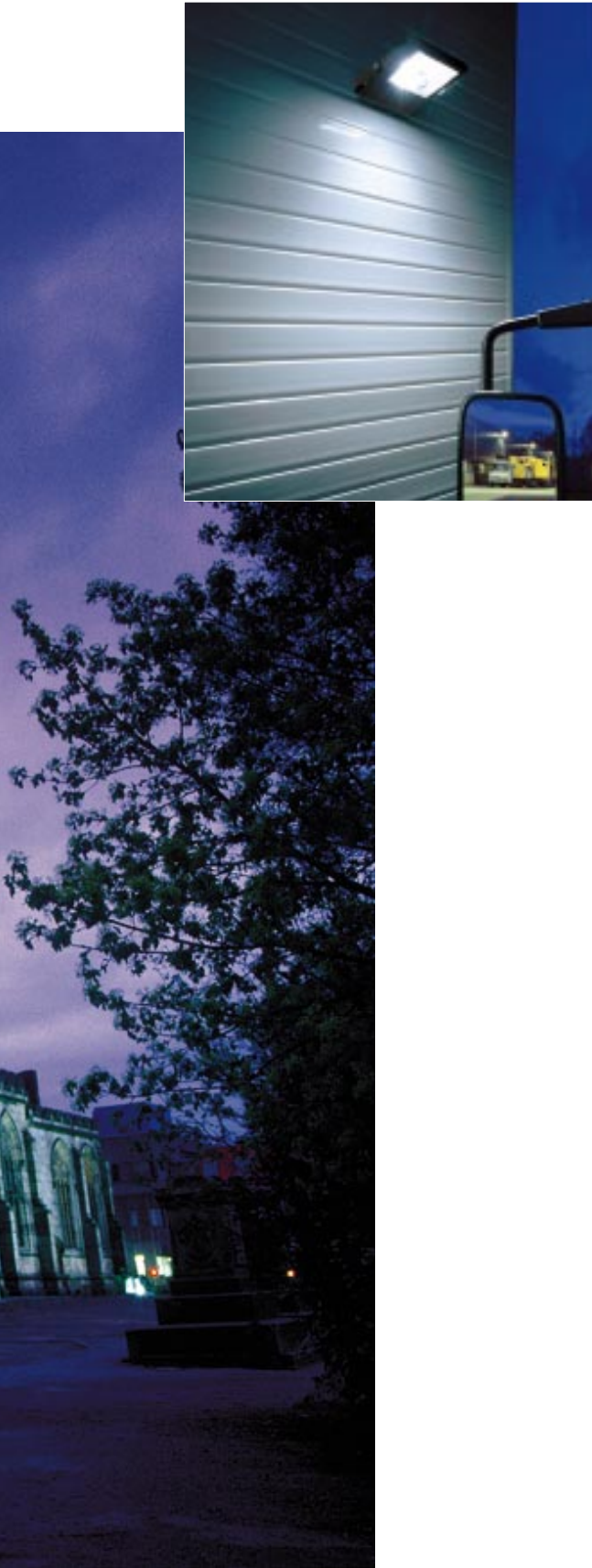




WEIGHT AND WINDAGE

HCI/HQI/SON	CONTROL GEAR	WEIGHT KG	WINDAGE M ² *
70W	Standard	5.1	0.03
150W		6.5	0.03
250W		15.5	0.09
400W		17.0	0.09

* Figures are given for the typical mounting position i.e. side windage Class 1 (must be earthed). Ambient temperature: see diagrams on next page.

Euroflood Mini & Midi

ORDER CODES

IP65 ASYMMETRIC FLOODLIGHTING

MINI	BEAM	SUPPLIED LESS LAMP		COLOUR
SC70	Medium	1 x 70W HCI/HQI/SON-TS	Double ended lamp	Grey
SC150		1 x 150W HCI/HQI/SON-TS		
SC300		1 x 300W Tungsten Halogen		
HCI-TS = Osram (CDM-TD) equivalent				
MIDI	BEAM	SUPPLIED LESS LAMP		
SC250TN	Narrow	1 x 250W HQI/SON-T	Single ended lamp	Grey
SC250TW	Wide			
SC400TN	Narrow	1 x 400W HQI/SON-T		
SC400TW	Wide			
SC250HTSN	Narrow	1 x 250W HQI-TS		
SC250HTSW	Wide			
SC250STSN	Narrow	1 x 250W SON-TS	Double ended lamp	Grey
SC250STSW	Wide			
SC400TSN	Narrow	1 x 400W HQI/SON-TS		
SC400TSW	Wide			

Hot restrike versions available on request

COLOUR OPTIONS (GREY AS STANDARD) Add suffix to order codes above

B	Black	e.g. SC150/B	W	White e.g. SC150/W
S	Silver	e.g. SC150/S		

To specify state:
Die cast aluminium precision floodlight with asymmetric beam. Body <83mm in depth 70/150W HQI/HCI/SON-TS lamp. IP65 – as Whitecroft Lighting EUROFLOOD MINI.

To specify state:
Die cast aluminium precision floodlight with narrow/wide asymmetric beam. Body <150mm in depth 250/400W HQI/SON-T/HQI/SON-TS lamp. IP65 – as Whitecroft Lighting EUROFLOOD MIDI.