



	A	B	C
300-500W 230V	185	225	135
100-200W 24V	185	225	135
1 Reflector	185	225	135
2-3 Reflectors	290	320	155

HALOGEN FLOODLIGHT SERIES 114

Body and frame in die-cast aluminium complete with fins. Silicone rubber seals. Reflector in ultrapure polished and anodised aluminium. Reinforced polyester junction box mounted externally to the lamp housing. Steel supporting brackets painted with oven baked epoxy powder with a base of polyester resins. Particularly suitable for external use in extreme climatic and mechanical conditions. Finish: Black painted polyester powder resin.

Protection degree IP65

Possibility to mount a secondary double lens to allow rapid lens substitution in dirty environments.

Complete with high brilliance long life (2000 hour) halogen lamp, shock and vibration resistant.



CE
IP65



For lamp housing only

POWER (W)	Luminous Flux (lm)	HALOGEN LAMP CONNECTION	VOLTAGE (V)	REFLECTOR TYPE	ARTICLE NO.
20	350	G4	24	1 SPOT	114190020
20	350	G4	24	1 FLOOD	114090020
50	850	GY6,35	24	1 SPOT	114180020
50	850	GY6,35	24	1 FLOOD	114080020
100	2200	GY6,35	24	1 SPOT	114110020
100	2200	GY6,35	24	1 FLOOD	114010020



IP65



For lamp housing only

POWER (W)	Luminous Flux (lm)	HALOGEN LAMP CONNECTION	VOLTAGE (V)	EXECUTION	ARTICLE NO.
200	4400	GY6,35	24	2x100W SPOT	114202000
200	4400	GY6,35	24	2x100W FLOOD	114022000
300	6600	GY6,35	24	3x100W SPOT	114303000
300	6600	GY6,35	24	3x100W FLOOD	114033000
100	1700	GY6,35	24	2x 50W SPOT	114201000
100	1700	GY6,35	24	2x 50W FLOOD	114021000
150	2550	GY6,35	24	3x 50W SPOT	114307000
150	2550	GY6,35	24	3x 50W FLOOD	114037000