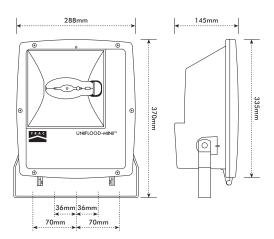
UNIFLOOD-MINI 26W-150W

Highly efficient floodlights featuring a modern, attractive design profile. Available in a wide range of light sources and high performance photometrics including a choice of symmetrical, asymmetrical and circular narrow beam versions. Suitable for many applications including extreme weather conditions and climates where both high and low temperatures are experienced.

For dusk to dawn operation, photocell versions are available for all types. To order affix part No. with $\mbox{P/C}$







SYMMETRIC REFLECTOR

POLYCARBONATE IP65

Max

HIGH PRESSURE SODIUM (E27)	Wt.(kg)	PART No.
50W	3.90	UM50S
70W	3.90	UM70S

1	
3.90	UM50M
3.90	UM80M
3.93	UM125M

METAL HALIDE (RX7s)	Wt.(kg)	PART No.
70W	4.00	UM70MHL
150W	4.00	UM150MHL

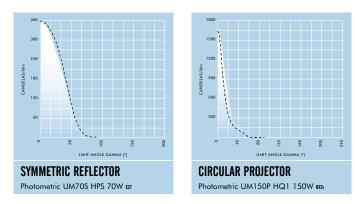
COMPACT FLUORESCENT (PLT)	Wt.(kg)	PART No.
26W	3.00	UM26
32W	3.10	UM32
42W	3.20	UM42

TECHNICAL SPECIFICATIONS

RATINGS	IP65 🛆 🖄 🕸 ⊽ CE 🛱 🕊 CL I CL II 🔲 Ta 25°c
HOUSING & FRAME	Thermo-plastic polycarbonate
DIFFUSERS	Standard glass or polycarbonate
REFLECTORS	Anodised polished aluminium
CONTROL GEAR	Available with a wide variety of options
LAMP HOLDER	Ceramic with silver plated contacts
SUPPLY	Hinged front cover opening
EQUIPMENT	Corrosion and anti-seizure proof
STANDARDS	Certified to EN 60598 IP65
COLOURS	Black RAL 9011, White RAL 9003

PRODUCT PICTOGRAPHS







ASYMMETRIC REFLECTOR POLYCARBONATE IP65

HIGH PRESSURE SODIUM (E27)	Wt.(kg)	PART No.
50W	3.90	UMA50S
70W	3.92	UMA70S

METAL HALIDE (RX7s)	Wt.(kg)	PART No.
70W	4.00	UMA70MHL
150W	4.00	UMA150MHL

CIRCULAR PROJECTOR 30° POLYCARBONATE IP65

METAL HALIDE (RX7s)	Wt.(kg)	PART No.
70W	4.00	UMP70
150W	4.30	UMP150

CIRCULAR PROJECTOR 18° POLYCARBONATE IP65

METAL HALIDE (G12)	Wt.(kg)	PART No.
70W	4.00	UMNP70
150W	4.30	UMNP150

POLYCARBONATE LENS

POLYCARBONATE IP65

_	HIGH PRESSURE SODIUM (E27)	Wt.(kg)	PART No.
	50W	4.10	PUM50S
	70W	4.20	PUM70S

4.05	PUM50M
4.05	PUM80M
4	.05

METAL HALIDE (RX7s)	Wt.(kg)	PART No.
70W	4.20	PUM70MHL
150W	4.30	PUM150MHL







ACCESSORIES

Available in colours as shown

DESCRIPTION	COLOUR	PART No.
	I I	
1. Steel wire guard	-	UMWAG
 Steel Screen louvre 	Black	UMAL
3. Visor	Black	UMV
Screen printed spare glass	Black	UMSG
Adjustable barn doors	Black	UMBD
Wire mesh protective cage	Black	UMC
Colour tinted glass lens	-	UMTG

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