

INNO S 1000



10806060 black
 10806061 white
 10806062 silver



COMPATIBLE LAMPS

P2/10	R7S	625W	230V/240V	3200K	150hrs
P2/7	R7S	1000W	230V/240V	3200K	200hrs
P2/12	R7S	1250W	230V/240V	3200K	200hrs

LDR recommends Philips lamps

Available to special order with extended front chassis for longer gel life.

Su richiesta disponibile anche con telaio anteriore esteso per gelatine dai colori saturi.

Also for larger venues, this 1000W symmetric floodlight produces a wide, even wash of light for general lighting purposes.

Each unit is complete with a safety glass and a double microswitch interlock for safe lamp replacement. The modular design enables several units to be coupled together to form a compartment batten.

A colour frame, safety glass and 1,5m mains cable is included as a standard.

Diffusore simmetrico da 1000W adatto all'impiego su grandi aree per l'illuminazione generale d'ambiente. E' dotato di serie di doppio microinterruttore e sportello anteriore basculante, e consente il montaggio in modulo lineare o quadro di più unità. Fornito di serie di telaio portagelatina, vetro di protezione e 1,5m cavo di alimentazione.

PRODUCT SPECS

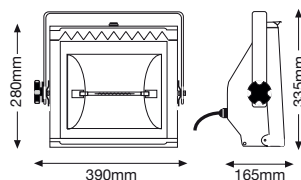
reflector
aluminium, symmetrical

microswitch
double-pole

colour frame
290x270mm

throw
2-10m

weight
5,3kg



ACCESSORIES

20100112	colour frame, black
20100112B	colour frame, white
20100112C	colour frame, silver
20100212	safety guard, black
20100492	4-leaf barndoor, black
20100492B	4-leaf barndoor, white
20100492C	4-leaf barndoor, silver
20100512	2-leaf barndoor, black
20100512B	2-leaf barndoor, white
20100512C	2-leaf barndoor, silver
20100612	3-leaf barndoor, black
20100612B	3-leaf barndoor, white
20100612C	3-leaf barndoor, silver
20101912	kit for square mounting
20102612	kit for linear mounting 2/3 Innos
20102614	kit for linear mounting 4 Innos
20100900	hook clamp
20101300	safety bond

PHOTOMETRIC DATA P2/7

HORIZONTAL	m Ø	4,0	6,0	8,0	10,0	12,0	14,0	16,0	18,0	20,0
	lux	4.875	2.167	1.219	750	542	398	305	241	195
m	2	3	4	5	6	7	8	9	10	
VERTICAL	m Ø	4,4	6,5	8,7	10,9	13,1	15,3	17,5	19,6	21,8
	lux	5.125	2.278	1.281	820	569	418	320	253	205
m	2	3	4	5	6	7	8	9	10	