

FLOODLIGHTS

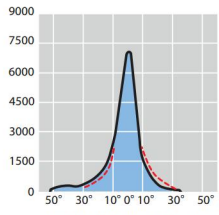
LIGHTMASTER 1000

LIGHTMASTER 1000 - Circular

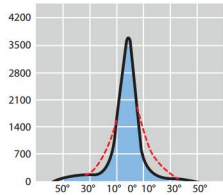


CE	F	IP 66	
HIT	HST	HIT-DE	HIT-DE
OSRAM HQI-T/HQI-F	OSRAM NAV-T	OSRAM HQI-TS / K12s-36	PHILIPS MHN-LA / X528

- High intensity circular reflector, type C1, C2, C3, C4, C5 (with baffle to avoid the direct glare), from anodised high purity aluminium.



1000W HIT-DE / K12s-36
short arc
LIGHTMASTER 1000
Circular C1

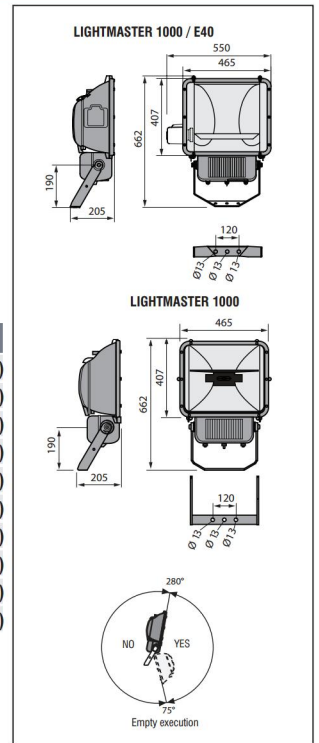


1000W HIT / E40
LIGHTMASTER 1000 E40
Circular

Code	Description
FA70839	FLOODLIGHT LIGHTMASTER 1000 CIRC - HIT or HST / E40 70839 (empty with ignitor)
FA70581	FLOODLIGHT LIGHTMASTER 1000 CIRC - K12s-36 Osram 70581 C1 (empty with ignitor)
FA70582	FLOODLIGHT LIGHTMASTER 1000 CIRC - K12s-36 Osram 70582 C2 (empty with ignitor)
FA70583	FLOODLIGHT LIGHTMASTER 1000 CIRC - K12s-36 Osram 70583 C3 (empty with ignitor)
FA70584	FLOODLIGHT LIGHTMASTER 1000 CIRC - K12s-36 Osram 70584 C4 (empty with ignitor)
FA70585	FLOODLIGHT LIGHTMASTER 1000 CIRC - K12s-36 Osram 70585 C5 (empty with ignitor)
FA70592	FLOODLIGHT LIGHTMASTER 1000 CIRC - X528 Philips 70592 C2 (empty with ignitor)
FA70593	FLOODLIGHT LIGHTMASTER 1000 CIRC - X528 Philips 70593 C3 (empty with ignitor)
FA70594	FLOODLIGHT LIGHTMASTER 1000 CIRC - X528 Philips 70594 C4 (empty with ignitor)
FA70595	FLOODLIGHT LIGHTMASTER 1000 CIRC - X528 Philips 70595 C5 (empty with ignitor)

1000W HIT-DE / K12s-36: OSRAM (short arc) HQI-TS 1000/NDL/S, HQI-TS 1000/D/S
1000W HIT-DE / X528: PHILIPS (long arc) MHN-LA 1000W/842, MHN-LA 1000W/956

Note: The preceding luminaires are also available in **class II**.



Description	Type	Conventional ballast and capacitor	
		CODE	
For metal halide lamp			
1x1000W HIT / E40, HIT-DE / K12s-36 Osram, HIT-DE / X528 Philips	CONTROL GEAR (in aluminium base)	701112	
1x1000W HIT / E40, HIT-DE / K12s-36 Osram, HIT-DE / X528 Philips	CONTROL GEAR (in waterproof gear box)	701110	
For high pressure sodium lamp			
1x1000W HST / E40	CONTROL GEAR (in aluminium base)	701116	
1x1000W HST / E40	CONTROL GEAR (in waterproof gear box)	701114	