ESCOLIGHTING, INC.

Cast Aluminum Square Surface Mount With Borosilicate Glass Refractor

SPECIFICATIONS

Housing: Heavy duty die cast aluminum with tapped holes on both sides for power supply entry. White powder coated finish. See finish note.

Door Frame: Heavy duty die cast aluminum, one piece silicone gasket, seals door frame to housing, two stainless steel thumb latches for entry, two stainless steel hinges. See finish note.

Lens: Cast borosilicate prismatic glass refractor, silicone caulked to frame.

Reflector: One piece anodized aluminum, designed in conjunction with the lens for efficiency.

Ballast: Pre-wired C.W.A., H.P.F. core and coil with capacitor.

Lamp: Clear lamp (by others). See table.

Lamp Holder: High heat 4 K.V. rated, w/nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200? C). Impregnated gasket.

Finish: White, detergent cleaned, prime coated. Chip resistant powder urethane polyester coating, electrostatic applied and baked.

Photometric Information: Contact factory. **Labels:** ETL, CETL listed suitable for wet location.

I.B.F.W. labeled.

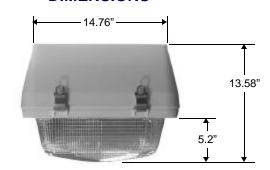
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

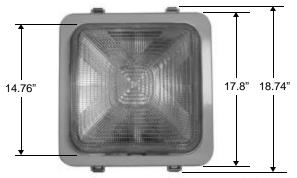
HOW TO ORDER

Catalog No.	Wattage	Light Source	Lamp Base
SP2547A	150	HPS	Medium
SP2547B	250	HPS	Mogul
SP2547C	400	HPS	Mogul
SP2547D	175	MH	Medium
SP2547E	175	MH PULSE START	Medium
SP2547F	200	MH PULSE START	Medium
SP2547G	250	MH	Mogul
SP2547H	250	MH PULSE START	Mogul
SP2547J	320	MH PULSE START	Mogul
SP2547K	350	MH PULSE START	Mogul
SP2547L	400	MH	Mogul
SP2547M	400	MH PULSE START	Mogul



DIMENSIONS







WBE City of Chicago Certified

3254 North Kilbourn Avenue Chicago, Illinois 60641-4505 Phone: 773-427-7000 Fax: 800-217-1260 www.escolighting.com Established 1975

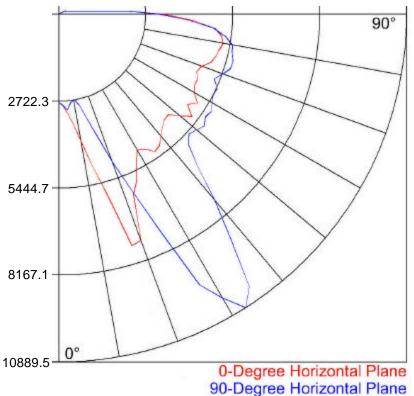






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PHOTOMETRICS



REPORT# E20724.IES
ESCO LIGHTING - SURFACE MOUNT
LUMINAIRE
CATALOG NUMBER GSM01928
WITH SPECULAR REFLECTOR AND PRISMATIC GLASS DROP LENS
ONE PHILIPS 400 WATT MH LAMP
MH400/U. LUMEN RATING = 36000 LMS.
LAMP OPERATING AT 400 WATTS

REPORT CHARACTERISTICS

36000
70.8 %
Direct
2.3
2.5
RECT.
1.23'
1.23'
0.42'



