

Twin lamp, low-voltage halogen recessed combination wall washer and accent light with nominal 4"x8" rectangular 2 cell aperture and flangeless trim. Suitable for install from below applications.

TYPE: _____
 JOB: _____

SPECIFICATIONS

HOUSING - Precision die-formed heavy gauge aluminum with perforated flangeless trim and integrated screed edge.

MOUNTING - Install from below into sheetrock ceiling.

ELECTRICAL - Integral dimmable electronic or toroidal transformer. 120v primary lead, (220v, 240v, 277v available), 11.75v secondary with overload protection. External thermoprotector.

LAMP - (2) MR-16 flood, 50w max. supplied by others.

LABELS - UL, C-UL

SOCKET - Precision die formed aluminum socket plate and one adjustable aluminum yoke and CNC machined lampholder assembly. G4/G6 ceramic socket with high temperature, teflon coated lead wires.

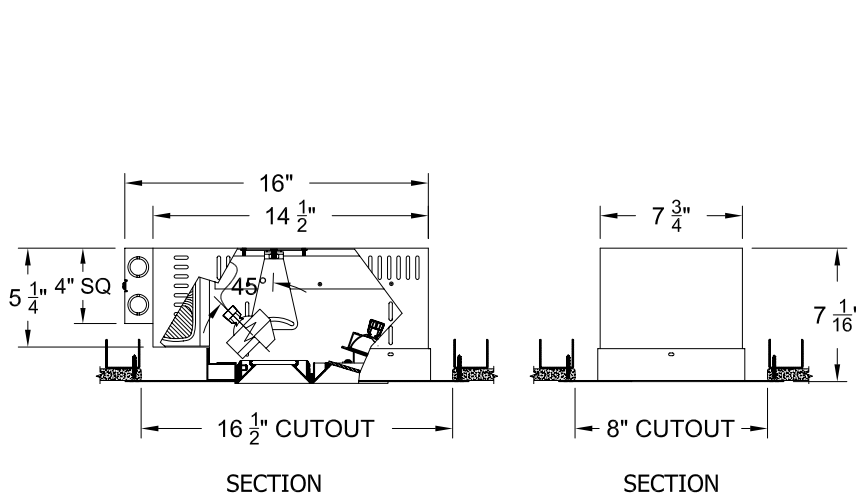
LENS - Supertex borosilicate spread lens, hinged for relamping. Optional lens on accent light cell.

TRIM - Flangeless, two piece die-cast aluminum pyramidal shield.

FINISH - White powder paint housing. Aperture trim available in black white or RAL colors as standard. Consult factory for custom finishes.

APPLICATIONS

Wallwashing and accent lighting in low to medium ceiling heights typically found in residential, commercial and retail applications. Suitable for new or existing construction.



ORDERING INFORMATION

HOUSING	TRIM	TRANSFORMER	LENS HOLDER	LAMP LENS	TRIM FINISH	APERTURE LENS
1240AW_-2MR16-PH	ZT					
Plaster housing AWA = Side WW AWB = Right WW AWC = Left WW	ZT = Zero Trim	TX = Magnetic EX = Electronic RX = Remote	CL= Conical FL = Flat	91S = Solite 92S = Supertex 93S = Sandblasted 94S = Clear 95S = Full Prismatic	P14 = Matte White BLK = Black XXXX = RAL # CST = Custom (supply chip)	91A = Solite 92A = Supertex 93A = Sandblasted 94A = Clear 95A = Full Prismatic



SPECIALTY LIGHTING INDUSTRIES, INC.

NOTE: These specifications subject to change without notice.

www.specialtylightingindustries.com

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