

Multi-lamp, low voltage halogen or line voltage krypton surface mounted linear wall washer with nominal 3 1/2" (90mm) wide aperture, integral kick reflector and cast borosilicate fresnel lens

TYPE: _____

JOB: _____

SPECIFIER: _____

SPECIFICATIONS

HOUSING - Extruded aluminum with seamless welded and ground end plates

MOUNTING - Surface mounted on architectural ceiling

ELECTRICAL - Fixture comes with 10' whip of 10 Ga. wire or 12 Ga wire (120v) for connection to power supply. Remote transformer if required should be sized for the run length and ordered separately

LAMP - T2¼ - T3 frosted 12v or 24v, T4 frosted DC bayonet base 120v 20w max. supplied by others

LABELS - UL, C-UL, Damp location

SOCKET - Precision die-formed aluminum socket plate. G4/G6 ultem socket or nickel plated steel double contact bayonet base with high temperature, teflon coated lead wires. Socket pivots for easy relamping

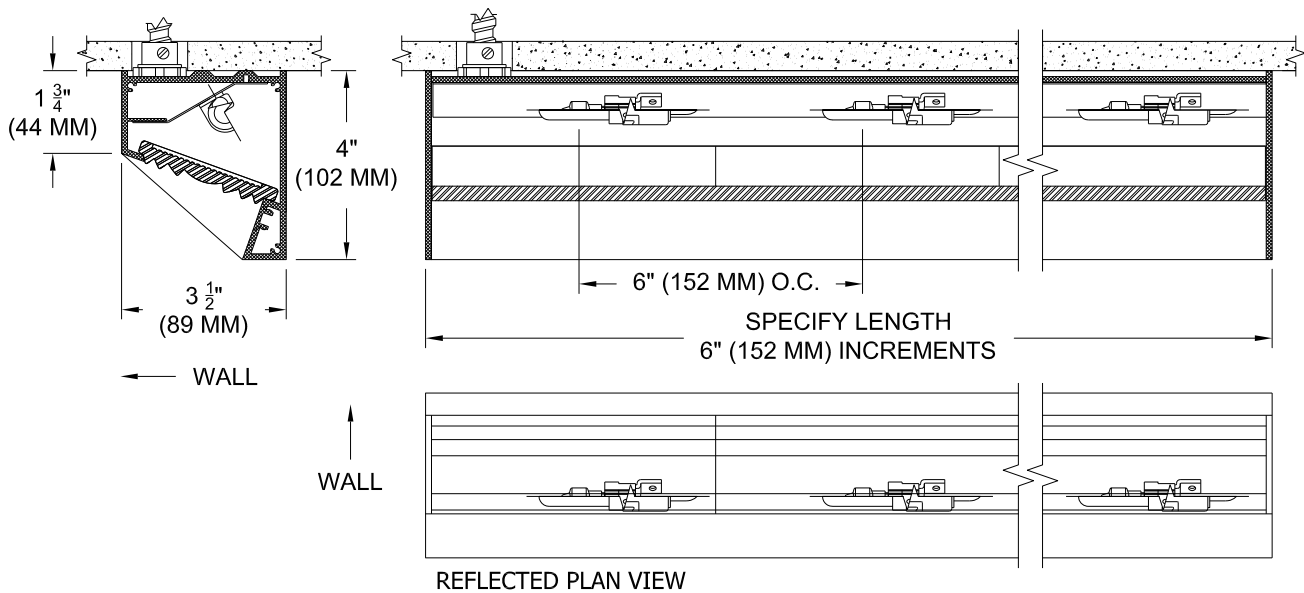
LENS - Cast borosilicate fresnel lens

TRIM - Lens frame integral to housing

FINISH - Powder paint on all surfaces in black and white as standard. Additional colors and RAL palette available. Consult factory for custom finishes

APPLICATIONS

Small profile extrusion used in low ceiling heights typically found in residential, and commercial applications. Smoothly washes artwork and vertical surfaces such as walls, information panels, etc. Suitable for new or existing construction



ORDERING INFORMATION

HOUSING	LENGTH	WATTS/SOCKET	TRANSFORMER	FINISH	APERTURE LENS
604-__-SH					
Surface Housing T3 = Low Voltage T4 = Line Voltage	Specify exact length in increments of 6", (150 mm)	5T3 10T3 20T3 20T4	RX = Remote Transformer (Required for low voltage only)	WHT = White BLK = Black PXX = SLI Color XXXX = RAL # CST = Custom	80A = Fresnel 83A = Frosted Fresnel

This information is provided as a specification aid. A submittal will be prepared by the manufacturer for approval prior to fabricating this product.



SPECIALTY LIGHTING INDUSTRIES, INC.

NOTE: These specifications subject to change without notice.

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