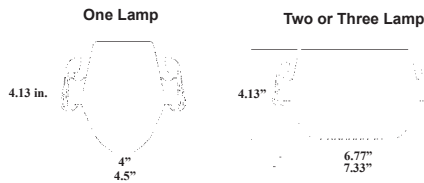


WLS LIGHTING SYSTEMS

CIT SERIES HARSH ENVIRONMENT ENCLOSURE



DIMENSIONS



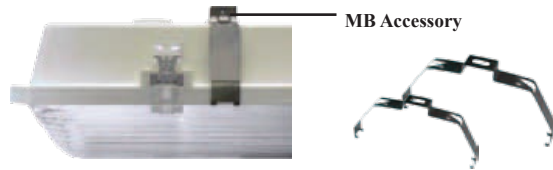
SPECIFICATIONS

HOUSING - One-piece compression-molded polyester fiberglass housing with polycarbonate latches. Ballast / component tray attaches to fixture body with pinch-release clips. 1/2" conduit entry hole in each end of housing with weather tight plugs. Seamless continuously bonded poured-in-place polyurethane gasketing. Optional stainless steel latch with "keeper". Latches can be tamper proof with #6 screw.

DIFFUSER - High reflectance component tray reflector. 100% impact modified UV stabilizer acrylic linear ribbed lens with smooth exterior face for easy cleaning.

LIGHT SOURCE - Fluorescent 22", 24", 46" and 48". T5, T8, T5HO lamp types.

BALLAST - Thermally protected, class P, HPF, non PCB. UL listed for wet areas.



ORDERING INFORMATION SELECT APPROPRIATE CHOICE FROM EACH COLUMN TO FORMULATE ORDER CODE. Refer to example below.					
SERIES	LENS	LAMP COUNT	LIGHT SOURCE	BALLAST & VOLTAGE	OPTIONS
CIT	LB - Linear Ribbed Acrylic PC - Polycarbonate	1 Lamp 2 Lamps 3 Lamps	17 - 24" T8, 2' nom. length 14 - 22" T5, 2' nom. length 24 - 22" T5HO, 2' nom. length 32 - 48" T8, 4' nom. length 28 - 46" T5, 4' nom. length 54 - 46" T5HO, 4' nom. length 328 - 48" T8, 8' nom. length 288 - 46" T5, 8' nom. length 548 - 46" T5HO, 8' nom. length	E120 - Electronic, 120V E277 - Electronic, 277V MV - Electronic Multivolt (120 - 277V) H120 - Electronic, 120V Hi-Lume [1] H277 - Electronic, 277V Hi-Lume [1] HMV - Electronic, MV Hi-Lume [1] L120 - Electronic, 120V Lo-Lume [1] L277 - Electronic, 277V Lo-Lume [1] LMV - Electronic, MV Lo-Lume [1]	MB1 - Mounting bracket for 1 light MB2 - Mounting bracket for 2 or 3 lights. (2 per fixture) TL - Tamper resistant latching system SL - Stainless steel latch TSL - Tamper resistant stainless latch NO - No Option
CIT	LB	2	14	MV	NO

(EXAMPLE ORDER)

ORDER :
WLS-CIT

Approved By: _____ Project Name: _____

Location: _____ Date: _____

P.O. Box 100519 | Fort Worth, TX 76185 | www.wslighting.com

WLS LIGHTING SYSTEMS
Consider the Impact!