

53 FLUORESCENT SERIES

PROJECT: _____
 TYPE: _____
 PRODUCT: _____
 APPROVED BY: _____

PRODUCT FEATURES

- Intended for Minimum to Supermax Correctional Facilities, Detention Centers, Catwalks, Dayrooms, and more
- Available in 1x1, 1x2, 1x4, 2x2, 2x4 inset doorframe design for surface mount installation
- Removable reflector unitized with continuous piano hinge
- This product is Made in America and complies with the Buy American Act



53 Fluorescent Series

ORDERING INFORMATION

Example: 53F22-A-L235-1C-B/A-UN



53F						
Series	Size*	Housing	# of Lamps	Lamp Type.	# of Ballasts	
	11 = 1x1 12 = 1x2 14 = 1x4 22 = 2x2 24 = 2x4 *Nominal Size. Dimensional Data on Page 2.	A = 12Ga. CRS Painted B = 14Ga. CRS Painted C = 16Ga. CRS Painted D = 18Ga. CRS Painted E = 14Ga. SS (Brushed) F = 16Ga. SS (Brushed) G = 18Ga. SS (Brushed) H = 14Ga. SS (Painted) J = 16Ga. SS (Painted) K = 18Ga. SS (Painted)	5311: 1 = 1 Lamp 2 = 2 Lamps 5312-14: 2 = 2 Lamps 3 = 3 Lamps 5322: 2 = 2 Lamps 3 = 3 Lamps 4 = 4 Lamps 5324: 2 = 2 Lamps 3 = 3 Lamps 4 = 4 Lamps 6 = 6 Lamps	5311: 26 = 26W Triple Gx24q-3 6Q = 26W Quad Gx24q-3 32 = 32W Triple Gx24q-3* 42 = 42W Triple Gx24-q4* 5312: 17 = Linear 17W T8 14 = Linear 14W T5 24 = Linear 24W T5 HO 40 = 40 Twin 2Gx11** 5314: 32 = 32W T8 28 = 28W T5 54 = 54W T5 HO *1 Lamp Only **2 Lamp Only ***4 Lamp Only	5322: 17 = Linear 17W T8 14 = Linear 14W T5 24 = Linear 24W T5 40 = 40 Twin 2Gx11** U6 = 32W U-Lamp*** 5324: 32 = 32W T8 28 = 28W T5 54 = 54W T5 HO	1 = 1 Ballast 2 = 2 Ballasts

Outer Lens	Inner Lens	Voltage	Options
0 = No Lens A = .125 Clear Poly. B = .156 Clear Poly. 1 = .187 Clear Poly. 2 = .250 Clear Poly. 3 = .375 Clear Poly. 4 = .500 Clear Poly. 5 = .187 Clear Temp. Glass 6 = .250 Clear Temp. Glass 7 = .375 Clear Temp. Glass* 8 = .500 Clear Temp. Glass* 9 = .750 Clear Temp. Glass* LC3 = .125 White Frosted Poly.	A = .125 Prismatic Acrylic B = .125 Prismatic Poly. C = .156 Prismatic Poly. D = .187 Prismatic Poly. E = .156 Prismatic Temp. Glass F = .156 Prismatic Acrylic G = .140 DR Prismatic Acrylic LC3 = .125 White Frosted Poly.	12 = 120V 27 = 277V 34 = 347V UN = Universal (120V - 277V)	E1 = Emerg. Ballast (450lm)** E2 = Emerg. Ballast (1350lm)** DB = Dimming Ballast (0-10V)* PR = Program Rapid Start AH = Allen head screws with center pin reject FZ1 = Fuse (120V) FZ2 = Fuse (277V) WL = Wet Location UV = .005 UV Absorbing Overlay QD = Quick Disconnect NL = Night Light* * Cannot use with UN voltage.
*Must use with 12Ga. or 14Ga. frame			

