



Options Suffix Information

WHEN SPECIFYING OPTIONS ON PARAMOUNT PRODUCTS, ADD HYPHENS BETWEEN OPTIONS

ELECTRICAL	
Suffix	Description
Ballast	
D4	< 10% THD (Consult Factory)
D7	DC Volt Ballast
E0	Low Temp Electronic
E2	2 Electronic Ballasts
E3	3 Electronic Ballasts
E4	4 Electronic Ballasts
E5	Instant Start Ballast
E8	High Light Output 32W T8 Ballast
Emergency	
EMD1	10W Emergency LED Driver
EMD2	12W Emergency LED Driver
*EMD3	20W Emergency LED Driver
EM1	Bodine LP500 / Iota ISL28 or similar
EM2	Bodine B70A / Iota I-48 or similar
EM3	Bodine B50 / Iota I-320 or similar
EM4	Bodine B90 / Iota I-40 or similar
EM7	Bodine LP550 / Iota ISL-54 or similar
EM8	Bodine BHD65U (Haz. Loc.) T8 (requires -E5)
EM9	Bodine BHD55U (Haz. Loc.) T5, T8
Dimming	
D1	Lutron Ecosystem Dimming
D2	Electronic Dimming (Specify Control Method)
D3	Dimming (0 - 10V) Starduster LED Only
Wiring	
W1	Cord & Plug (Specify, N/A Haz. Loc.)
W2	Quick Disconnect
W3	Remote Ballast Box (N/A Haz. Loc.)
W4	Inboard/Outboard Wiring (Dual Switching)
W5	Rear Wire Entry
W6	6' Cord with Mini-Change Connector
W12	12' Cord with Mini-Change Connector
W20	20' Cord with Mini-Change Connector
Fusing & Switching	
F1	GLR/HLR Fusing (Fast)
F2	GMF/HLR Fusing (Slow)
F3	HPS/FEE Fusing (External, N/A Haz. Loc.)
F9	Switch (Specify, N/A Haz. Loc.)
Miscellaneous Electrical	
Y1	Night Light (Consult Factory)
Y3	Quartz Restrike (N/A Haz. Loc.)
Y4	Quartz Mini Can Socket (Replacement Only)
Y5	RFI Suppressors/Filters
Y6	Flex-Loc® Lamp Holder (Med Bi-Pin Only: T8)

* The 20W Emergency Driver powers a minimum of 3 arrays and must be mounted on the outside of the fixture or in a remote dry/damp location. Maximum mounting height to comply with Egress Path Illumination levels is 17 feet.

LENSING	
Suffix	Description
Lenses & Accessories	
C0	Red Acrylic Lens
C1	Blue Acrylic Lens
C2	Green Acrylic Lens
C3	Amber Acrylic Lens
C9	Frosted Acrylic Lens
H0	Special Lens (Specify)
H1	Tandem Lens With Joiner Band
H2	.150 Extra Heavy Clear Acrylic
H3	.150 Extra Heavy White Acrylic
H5	.156 C73 Tempered Glass
H6	.187 Clear Tempered Glass
H7	2x2 HD Acrylic Drop Lens (Specify)
J0	Lamp Sleeve (Specify Type & Color)
J2	.060 Clear Acrylic Overlay
J3	.187 Prismatic Polycarbonate (P12)
J4	.020 White Acrylic Overlay (Lamp Side)
J5	.250 Clear Polycarbonate
J6	.080 Clear Polycarbonate Overlay
J7	Louver (Specify)
J8	Wire Guard (N/A Splash Zone / Food Zone)
J9	RFI Lens (Specify Pattern)
K0	.200 V825 Acrylic
K2	.140 KSH-12 Acri-Tuf Acrylic
K3	.187 KSH-12 Acri-Tuf Acrylic
K6	External Prisms (N/A Splash Zone / Food Zone)
K7	.140 Prismatic Acrylic (P12) (C Series)
K8	Reflector Tape (Consult Factory)

MOUNTINGS SYSTEMS	
Suffix	Description
Mounting	
M0	Marine Mounting Straps
***M1	Pendant Mounting Means (Pendants By Others)
M2	Mounting Bracket Kit (Surface/Chain)
**M3	In-Row
M4	Ice Tong Hangers (CMC)
M5	Aligner Kits (CMC)
***M6	Angle Mounting Brackets (Consult Factory)
M7	Stainless Steel Hanger Strap
M8	Mounting Yoke
M9	Wall Mounting
M10	Quick Release Wall Mounting Bracket
M11	Quick Release Cable Mounting Bracket
Plaster Frames	
P1	Zinc Coated Plaster Frame
P3	Stainless Steel Plaster Frame
Ceiling Systems	
G1	1.5" T-Bar
G2	2" T-Bar
G4	1" & 1.5" T-Bar With Flush Lens
G5	2" T-Bar With Flush Lens

**N/A Food Zone or IP65
***N/A Food Zone

CONSTRUCTION	
Suffix	Description
Fasteners	
T1	Stainless Steel Latches
****T3	Tamper Resistant (Hex w/pin STD, Others Avail)
T4	Polycarbonate Latches (Tuff Lite)
T5	Celcon Latches (Marine Tuff Lite)
****T6	Screw-on End Caps (C Series Only, requires W5 Opt.)
T7	Hubcap (Replaces ring & plug, C Series Only)
Gasketing	
V1	External Gasketing
V3	No Silicone Sealant Used
Body & Lens Frame	
G9	Flange with 6" Deep Ceiling Mounting
P9	Special Paint Color (Specify RAL#)
P11	Guardcraft® Antimicrobial Coating
S1	Special Material (Specify)
S2	Stainless Steel Housing
S3	Stainless Steel Exterior
S4	Complete Stainless Steel
S5	Stainless Steel Lens Frame
S6	Stainless Steel Lens Frame/Trim Frame
W0	Weep Holes
X1	Sensor
X3	Continuous-welded Seams
X4	Plenum Access (N/A Haz. Loc.)
X5	Special Cord Quick Disconnect
X6	3/4" Flange or Hub Wire Entry
X7	3/4" Knock Out Wire Entry
X8	3/4" Hole Wire Entry
X9	Receptacle
Z0	Aluminized Steel Mounting Flange (Booth Lite)
Reflectors	
R0	Asymmetric Reflector
R1	Reflector End Caps (CMC)
R2	V Reflector (CMC) 4FT
R3	No Uplight Reflector (CMC)
R4	Asymmetric Reflector (Specify)
R5	Specular Aluminum Reflector
R6	Internal Reflector
R7	Stainless Steel Reflector
R8	Pre-Painted Aluminum Reflector
R9	Adjustable Specular Aluminum Reflector

****N/A Food Zone

Use this glossary as a reference on options.
Please note that these suffixes are not available on all models.