Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: CM1-A10-P32-H3-F-Q-DB	Type: C3

MEDALION 1 SERIES

SPAULDING CX-EDGELITE

APPLICATIONS
- Specification grade luminaire providing superior uniformity and light control for parking areas, office parks, campus, and roadways.

FEATURES
- Architectural, one piece die cast aluminum housing with minimal 120° wall distribution. Contour lens and hinged door for easy access.
- Die cast aluminum door frame holding one piece contour lens. Door frame is hinged, tool-less door latch, and a gasket for a dust and moisture tight seal.
- Spun, flat, heat treated aluminum optics for horizontal lamp, perpendicular to lamp, or vertical lamp orientation. Specular finish for maximum light distribution. Horizontal lamps specular anodized for extra clean appearance.
- Die cast aluminum arm for pole or wall mount. Arm is hinged and supports luminaire during lamp maintenance. Arm is rated for 2 mounting options: 2 bolts or 4 bolts.
- Optional photocell receptacle, tool-less, twist-lock type, factory installed. Photocell receptacle is rated for 120 or 277 volt.
- Lamp sizes: 175W ceramic pulse start metal halide or 150W high pressure sodium.
- Available voltages: 120, 208, 240, 277, or 347 volt.

LISTINGS/CERTIFICATIONS
- UL listed and labeled for outdoor use in wet locations.
- CSA certified for Canadian market and compliance with RoHS.

ORDERING INFORMATION

Catalog Number	Job	Type
CM1 A10 P32 H3 F Q DB		

SERIES: CM1 Medalion 1 Series
MOUNTING: H3 Horizontal Arm (2 bolt pattern and accepts pole top adapter)
VOLTAGE: A10 120 volt, P20 208 volt, P24 240 volt, P27 277 volt, P34 347 volt
LAMP: P32 175W Pulse Start Metal Halide, H50 150W High Pressure Sodium
LENS: Q Contour, Clear Lens
OPTIONS: F1 Fusing - 120V, F2 Fusing - 208V, F3 Fusing - 240V, F4 Fusing - 277V, F5 Fusing - 347V, P1 Photocell - 120V, P2 Photocell - 208V, P3 Photocell - 240V, P4 Photocell - 277V, P5 Photocell - 347V, PR6 Photocell Receptacle - 120V, PR7 Photocell Receptacle - 208V, PR8 Photocell Receptacle - 240V, PR9 Photocell Receptacle - 277V, PR10 Photocell Receptacle - 347V, PRB2 Photocell Receptacle - 120V Bracket Mounted, PRB3 Photocell Receptacle - 208V Bracket Mounted, PRB4 Photocell Receptacle - 240V Bracket Mounted, PRB5 Photocell Receptacle - 277V Bracket Mounted, PRB6 Photocell Receptacle - 347V Bracket Mounted, SH Shorting Cap, QS Quick Disconnect, SF Single Fuse (specify voltage), DF Double Fuse (specify voltage), BLS Bird Shield, DL Door Latch, SCC Solid Copper Construction, SPD Surge Protection Device, CSA Canadian Standards Association Certification

SPAULDING LIGHTING — SHEET # MEDALION1-SYSTEM

Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: CM1-A10-P32-H4-F-Q-DB-HS	Type: C4H

MEDALION 1 SERIES

SPAULDING CX-EDGELITE

APPLICATIONS
- Specification grade luminaire providing superior uniformity and light control for parking areas, office parks, campus, and roadways.

FEATURES
- Architectural, one piece die cast aluminum housing with minimal 120° wall distribution. Contour lens and hinged door for easy access.
- Die cast aluminum door frame holding one piece contour lens. Door frame is hinged, tool-less door latch, and a gasket for a dust and moisture tight seal.
- Spun, flat, heat treated aluminum optics for horizontal lamp, perpendicular to lamp, or vertical lamp orientation. Specular finish for maximum light distribution. Horizontal lamps specular anodized for extra clean appearance.
- Die cast aluminum arm for pole or wall mount. Arm is hinged and supports luminaire during lamp maintenance. Arm is rated for 2 mounting options: 2 bolts or 4 bolts.
- Optional photocell receptacle, tool-less, twist-lock type, factory installed. Photocell receptacle is rated for 120 or 277 volt.
- Lamp sizes: 175W ceramic pulse start metal halide or 150W high pressure sodium.
- Available voltages: 120, 208, 240, 277, or 347 volt.

LISTINGS/CERTIFICATIONS
- UL listed and labeled for outdoor use in wet locations.
- CSA certified for Canadian market and compliance with RoHS.

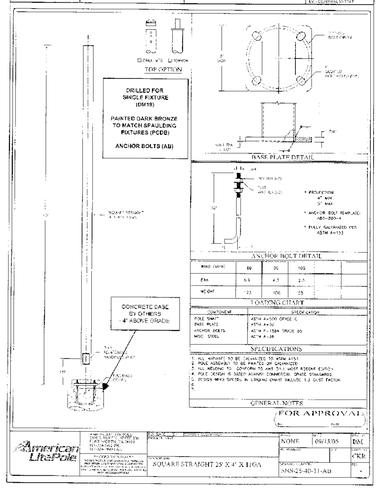
ORDERING INFORMATION

Catalog Number	Job	Type
CM1 A10 P32 H4 F Q DB HS		

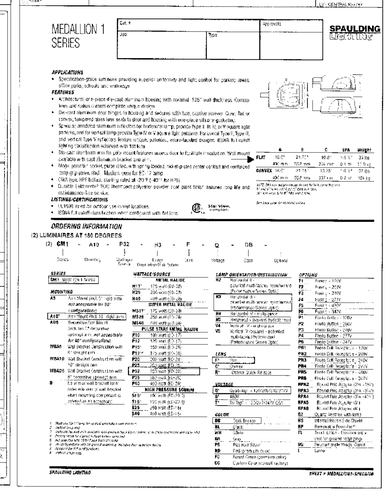
SERIES: CM1 Medalion 1 Series
MOUNTING: H4 Horizontal Arm (4 bolt pattern and accepts pole top adapter)
VOLTAGE: A10 120 volt, P20 208 volt, P24 240 volt, P27 277 volt, P34 347 volt
LAMP: P32 175W Pulse Start Metal Halide, H50 150W High Pressure Sodium
LENS: Q Contour, Clear Lens
OPTIONS: F1 Fusing - 120V, F2 Fusing - 208V, F3 Fusing - 240V, F4 Fusing - 277V, F5 Fusing - 347V, P1 Photocell - 120V, P2 Photocell - 208V, P3 Photocell - 240V, P4 Photocell - 277V, P5 Photocell - 347V, PR6 Photocell Receptacle - 120V, PR7 Photocell Receptacle - 208V, PR8 Photocell Receptacle - 240V, PR9 Photocell Receptacle - 277V, PR10 Photocell Receptacle - 347V, PRB2 Photocell Receptacle - 120V Bracket Mounted, PRB3 Photocell Receptacle - 208V Bracket Mounted, PRB4 Photocell Receptacle - 240V Bracket Mounted, PRB5 Photocell Receptacle - 277V Bracket Mounted, PRB6 Photocell Receptacle - 347V Bracket Mounted, SH Shorting Cap, QS Quick Disconnect, SF Single Fuse (specify voltage), DF Double Fuse (specify voltage), BLS Bird Shield, DL Door Latch, SCC Solid Copper Construction, SPD Surge Protection Device, CSA Canadian Standards Association Certification

SPAULDING LIGHTING — SHEET # MEDALION1-SYSTEM

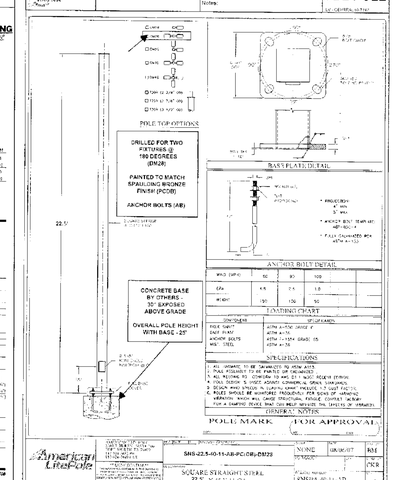
Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: SNS-25-40-11-AB-PC(DB)-DM19	Type: SGL POLE



Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: (2)CM1-A10-P32-H3-F-Q-DB	Type: C3-2I



Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: SNS-22.5-40-11-AB-PC(DB)-DM28	Type: DBL POLE



Submitted by Lighting Virginia Corporate	Job Name: Jefferson Center	Catalog Number: CFTDB32HEB-STFD8G2H-CL	Type: D

8" Horizontal Regressed High Impact Lens Downlight

CFTDB32HEB

Two 26W, 32W, or 42W Triple Tube 4Pin Lamps
Non-CL Ballast
120V, 208V, 240V, 277V, or 347V

Architektur

APPLICATIONS
- Architektur CFTDB32HEB is a 8" Horizontal Regressed Downlight Triple Tube Fluorescent Downlight fixture that provides a high lumen output in a decorative cylindrical housing. Its reflector is a specular anodized aluminum with a clear alzak finish. The housing is a one piece spun aluminum with a matching finish. The housing is hinged and secured with two quick release spring clips. The lamp socket is a 4 pin, 2G11 base, rated for 26W, 32W, or 42W Triple Tube Fluorescent lamps. The ballast is a non-CL, high power factor, high efficiency, high frequency, instant start, rated for 120V, 208V, 240V, 277V, or 347V. The ballast is rated for operation down to -20°F. The ballast is mounted on a removable tray for easy access. The ballast is rated for 2 lamp operation. The ballast is rated for 50,000 hours of operation. The ballast is rated for 0-10V dimming. The ballast is rated for 120V, 208V, 240V, 277V, or 347V. The ballast is rated for 50/60 Hz