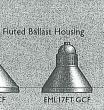


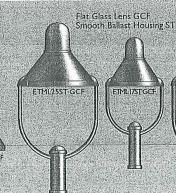
COMMUNITY DEVELOPMENT DEPT

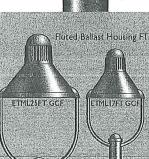


EML17ST GCF











EML25ST GCF

SP

SPECIFICATIONS

(2)

DESCRIPTION

The luminaire shall consist of a ballast housing and skirt with internal reflector and horizontal lamp. Lens shall be flat, sag, half sphere or drop globe.

DIMENSIONS

Dimensions shall be as detailed on the back page.

MATERIALS

The ballast housing and skirt shall be cast aluminum. Globe material shall be clear glass, flat or sag, or clear acrylic, half sphere or drop globe. The reflector shall be anodized and segmented for superior uniformity and control. All hardware shall be stainless steel.

INSTALLATION

The luminaire shall have 1.5" female, NPT at top for mounting to the Eurotique™ 5" diameter arms. The globe shall be gasketed and mounted on an aluminum ring which is hinged to the skirt and furnished with a captive screw for easy relamping. The reflector shall pivot and be secured with a captive screw for easy access to the ballast plate. The ballast and socket assembly shall be furnished with a quick disconnect plug and mount on a removable ballast plate.

FINISH

For finish specifications and color options, see "Finish" section in catalog.

LIGHT SOURCE

Luminaires shall be furnished with an H.I.D. ballast and socket assembly. Luminaire shall be UL listed and labeled as suitable for wet locations. Socket shall be glazed porcelain, mogul base, with a copper alloy nickel plated screw shell and center contact. Ballast shall be core and coil, high power factor, regulating type.

CERTIFICATION

Upon request, manufacturer shall supply UL file# and listing information.

PHOTOMETRY

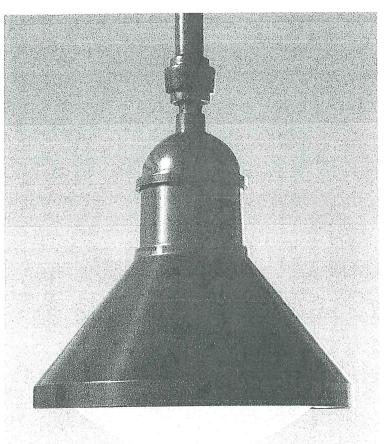
See "Eurotique™ PHOTOMETRICS" tab in catalog.



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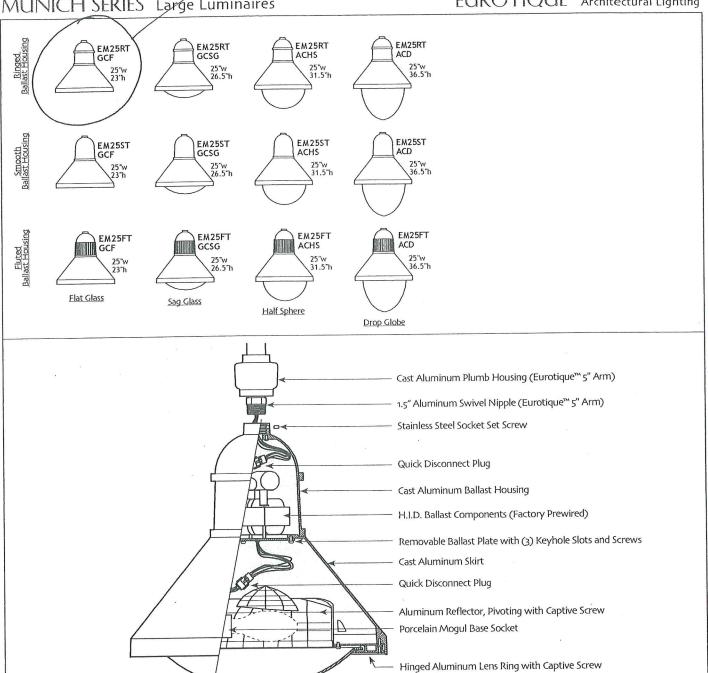
EM25RT GCSG



FEB 26 2014

CITY OF FORT BRAGG COMMUNITY DEVELOPMENT DEPT MUNICH SERIES Large Luminaires

EUROTIQUE™ Architectural Lighting



ORDERING INFORMATION

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line.

Series EM25RT

EM25ST

Wattage/Lamp H.I.D. ballast & socket

250M MOG 175 watt Metal Halide 400M MOG 250 watt Metal Halide 150S MOG 400 watt Metal Halide

250S MOG 150 watt High Pressure Sodium 250 watt High Pressure Socilum 400\$ MOG 400 watt High Pressure Sodium

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CITY OF FORT BRAGG

Distribution³

SR2 IES Distribution SR3 IES Distribution SR4SC IES Distribution SR4W IES Distribution

SR5S IES Distribution

Lens Material

GCF Glass, Clear Flat GCSG Glass, Clear Sag ACHS Acrylic, Clear Half Sphere ACD Acrylic, Clear Drop Globe

Voltage Finish³

Lens with Continuous Gasket

ANBK Black 208 240 277 347 480

ANDB Dark Bronze ANDG Dark Green ANVG Verde Green ANPP Prime Painted

CM Custom Match

CS CustamSelect
NOTES: RAL colors
1. Multi-top Ballast (120, 208, 240, 277v), (120, 277, 347v in Canada). For wottages under 70S or 70M contact ASL for voltage availability.
2. For finish and color options, see Finish section in catalog.
3. See Photometric tab for IES classifications and Iso Illuminance plots for each lens type and reflector combination.

Example: EM25RT 150S MOG GCSG SR2 120 ANBK DF

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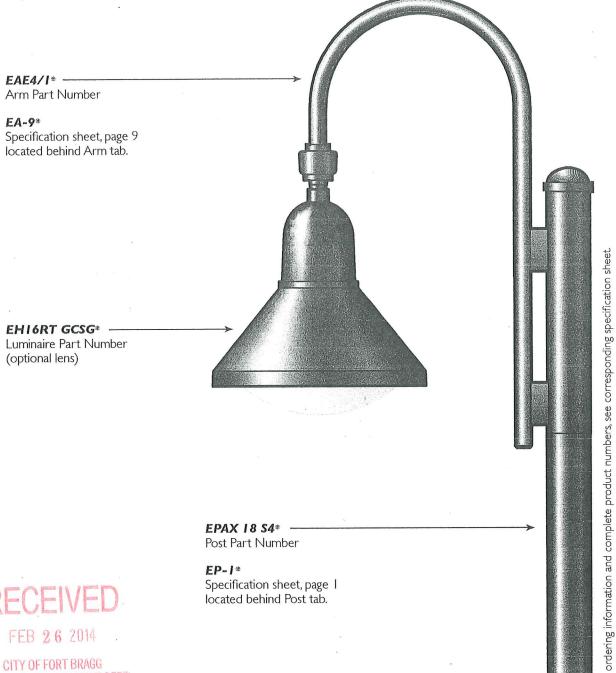
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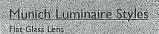
Single Fusing

DF Double Fusing

House Side Shield





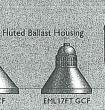


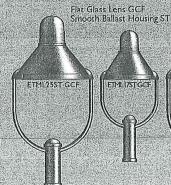
COMMUNITY DEVELOPMENT DEPT

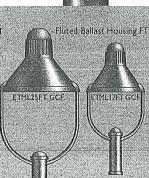


EML 17ST GCF



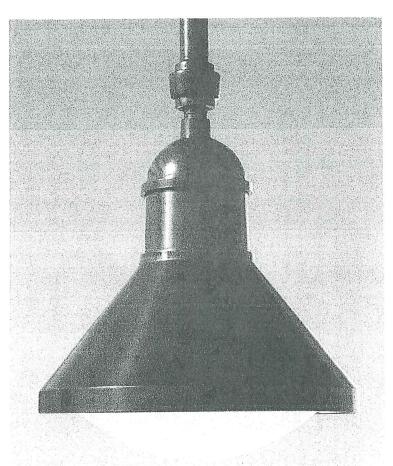






MUNICH SERIES

Large Luminaires



EM25RT GCSG

FEB 26 2014

CITY OF FORT BRAGG COMMUNITY DEVELOPMENT DEPT

SPECIFICATIONS



DESCRIPTION

The luminaire shall consist of a ballast housing and skirt with internal reflector and horizontal lamp. Lens shall be flat, sag, half sphere or drop globe.

DIMENSIONS

Dimensions shall be as detailed on the back page.

MATERIALS

The ballast housing and skirt shall be cast aluminum. Globe material shall be clear glass, flat or sag, or clear acrylic, half sphere or drop globe. The reflector shall be anodized and segmented for superior uniformity and control. All hardware shall be stainless steel.

INSTALLATION

The luminaire shall have 1.5" female, NPT at top for mounting to the Eurotique™ 5" diameter arms. The globe shall be gasketed and mounted on an aluminum ring which is hinged to the skirt and furnished with a captive screw for easy relamping. The reflector shall pivot and be secured with a captive screw for easy access to the ballast plate. The ballast and socket assembly shall be furnished with a quick disconnect plug and mount on a removable ballast plate.

FINISH

For finish specifications and color options, see "Finish" section in catalog.

LIGHT SOURCE

Luminaires shall be furnished with an H.I.D. ballast and socket assembly. Luminaire shall be UL listed and labeled as suitable for wet locations. Socket shall be glazed porcelain, mogul base, with a copper alloy nickel plated screw shell and center contact. Ballast shall be core and coil, high power factor, regulating type.

CERTIFICATION

Upon request, manufacturer shall supply UL file# and listing information.

PHOTOMETRY

See "Eurotique™ PHOTOMETRICS" tab in catalog.

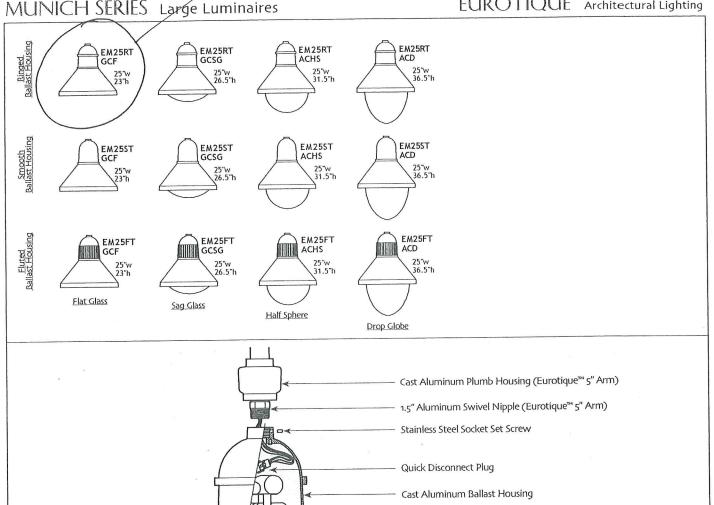


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MUNICH SERIES Large Luminaires

EUROTIQUE™ Architectural Lighting



H.I.D. Ballast Components (Factory Prewired) Removable Ballast Plate with (3) Keyhole Slots and Screws Cast Aluminum Skirt Quick Disconnect Plug Aluminum Reflector, Pivoting with Captive Screw Porcelain Mogul Base Socket Hinged Aluminum Lens Ring with Captive Screw Lens with Continuous Gasket

ORDERING INFORMATION

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line.

Example: EM25RT 150S MOG GCSG SR2 120 ANBK DF

Series EM25RT

EM25ST

EM25FT

Wattage/Lamp

H.I.D. ballast & socket

250M MOG 175 wat Metal Halide 400M MOG 250 wat Metal Halide 150S MOG 400 wat Metal Halide 250S MOG 150 wat High Pressure Socium

400\$ MOG 250 watt High Pressure Sodium 400 watt High Pressure Sodium

FEB 26 2014

CITY OF FORT BRAGG

Distribution³

IES Distribution IES Distribution SR3 SR4SC IES Distribution

SR4W IES Distribution SR5S IES Distribution

Lens Material

GCF Glass, Clear Flat GCSG Glass, Clear Sag ACHS Acrylic, Clear Half Sphere ACD Acrylic, Clear Drop Globe Voltage Finish

208

240 277

347

480

TB1

ANBK Black ANDB Dark Bronze ANDG Dark Green

ANVG Verde Green ANPP Prime Painted CM Custom Match CS

Custom Select RAL colors

NOIEs: RALcdas

1. Multi-tap Ballast (120, 208, 240, 277v), (120, 277, 347v in Canada). For wattages under 70S or 70M contact ASL for voltage availability.

2. For finish and color options, see Finish section in catalog.

3. See Photometric tab for IES classifications and Iso Illuminance plots for each lens type and reflector combination.

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ANTIQUE Street Lamps

Options

Single Fusing

Double Fusing

HS

SF

DF

House Side Shield