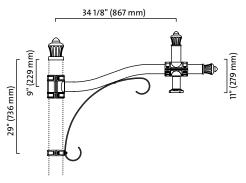
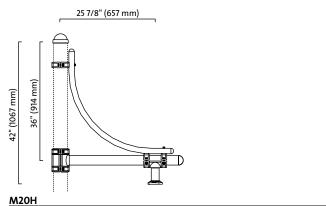
M₂0A

EPA: 2.06 sq.ft. Weight: 28.0 lbs. (12.7 kg)

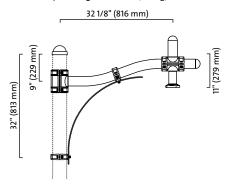


M₂0G

EPA: 1.76 sq.ft. Weight: 18.0 lbs. (8.2 kg)

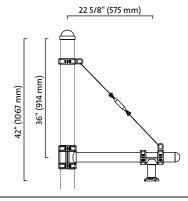


EPA: 1.76 sq.ft. Weight: 19.0 lbs. (8.6 kg)



M₂OM

EPA: 1.34 sq.ft. Weight: 19.0 lbs. (8.6 kg)



Specifications:

The **M20A** mounting arm features a 27/8" round (73 mm) double-bend extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a flat bent aluminum decorative element mechanically secured to the arm and pole.

A suspended luminaire adaptor is mechanically secured to the arm by a decorative cast-aluminum clamp and stainless steel hardware.

The luminaire adaptor will accept a luminaire equipped with Lumec's four-bolt mounting system.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Specifications:

The **M20G** mounting arm features a 27/8" round (73 mm), straight extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a bent extruded-aluminum decorative element mechanically secured to the arm and pole.

A suspended luminaire adaptor is mechanically secured to the arm by a decorative cast-aluminum clamp and stainless steel hardware.

The luminaire adaptor will accept a luminaire equipped with Lumec's four-bolt mounting system.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations $-\circ$ \circ $-\circ$ $\frac{3}{2}$ \circ Optional Pole Caps $-\circ$ CAP1 CAP3 CAP4

Specifications:

The **M20H** mounting arm features a 27/8" round (73 mm) double-bend extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap

The mounting arm includes a flat bent aluminum decorative element mechanically secured to the arm and pole.

A suspended luminaire adaptor is mechanically secured to the arm by a decorative cast-aluminum clamp and stainless steel hardware.

The luminaire adaptor will accept a luminaire equipped with Lumec's four-bolt mounting system.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations $-\circ$ \circ $-\circ$ \bullet Optional Pole Caps $-\circ$ CAP1 CAP2 CAP3

Specifications:

The **M20M** mounting arm features a 27/8" round (73 mm), straight extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a steel cable decorative element mechanically secured to the arm and pole.

A suspended luminaire adaptor is mechanically secured to the arm by a decorative cast-aluminum clamp and stainless steel hardware.

The luminaire adaptor will accept a luminaire equipped with Lumec's four-bolt mounting system

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations \sim \sim $\stackrel{1}{\rightarrow}$ Optional Pole Caps \sim CAP1 CAP3 CAP4

M10 / M30 / M50 > CLAMP-ON BRACKETS

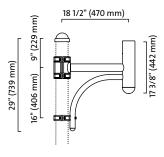
M10

EPA: 1.03 sq.ft. Weight: 9.0 lbs. (4.1 kg)



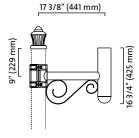
M30

EPA: 1.56 sq.ft. Weight: 12.0 lbs. (5.4 kg)



M50

EPA: 1.19 sq.ft. Weight: 14.0 lbs. (6.4 kg)



Specifications:

The **M10** mounting arm features a 2 3/8" round (60 mm), extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a 4" (102 mm) O.D. extruded aluminum luminaire adaptor welded to the arm for luminaire mounting.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Specifications:

The M30 mounting arm features a 2 3/8" round (60 mm), extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a decorative curved 1.66" round (42 mm) extruded bent aluminum piece is mechanically secured to the pole using a clamp and welded to the luminaire adaptor.

The mounting arm includes a 4" (102 mm) O.D. extruded aluminum luminaire adaptor welded to the arm for luminaire mounting.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.



Specifications:

The **M50** mounting arm features a 2 3/8" round (60 mm), extruded-aluminum tube, welded to a cast-aluminum clamp-on pole adaptor. Comes with a standard decorative pole cap.

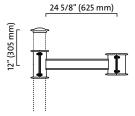
The mounting arm includes a decorative rolled flat aluminum decorative element, welded to the arm, luminaire adaptor and pole adaptor.

The mounting arm includes a 4" (102 mm) O.D. extruded aluminum luminaire adaptor welded to the arm for luminaire mounting.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

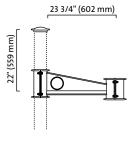
SN

EPA: 1.51 sq.ft. Weight: 16.0 lbs. (7.3 kg)



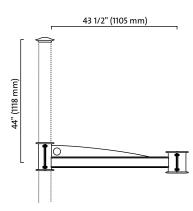
<u>TN</u>

EPA: 1.87 sq.ft. Weight: 19.0 lbs. (8.6 kg)



UN

EPA: 1.68 sq.ft. Weight: 17.0 lbs. (7.7 kg)



Specifications:

The ${\bf SN}$ mounting arm features an extruded-aluminum arm, welded to a castaluminum clamp-on pole adaptor and luminaire adaptor. Comes with a standard decorative pole cap.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations $-\infty$ $0 \longrightarrow \frac{1}{2} \longrightarrow 0$ Optional Pole Caps $-\infty$ CAP1 CAP2

Specifications:

The **TN** mounting arm features a decorative cast-aluminum arm, with straight edge and a decorative hole, welded to a cast-aluminum clamp-on pole adaptor and luminaire adaptor. Comes with a standard decorative pole cap.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or $5\,9/16$ " (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations \multimap \multimap \multimap \multimap Optional Pole Caps \bigcirc CAP1 CAP2

Specifications:

The **UN** mounting arm features an extruded-aluminum arm, welded to a cast-aluminum clamp-on pole adaptor and luminaire adaptor. Comes with a standard decorative pole cap.

The mounting arm includes a decorative aluminum piece, with a straigh edge on the bottom and a decorative hole that is mechanically secured to the arm and luminaire adaptor.

The mounting arm clamp is mechanically assembled on a 4" (102 mm), 5" (127 mm) or 5 9/16" (141 mm) pole using stainless steel hardware. The location is pre-drilled on Lumec poles.

Configurations - o o i o Optional Pole Caps CAP1 CAP2