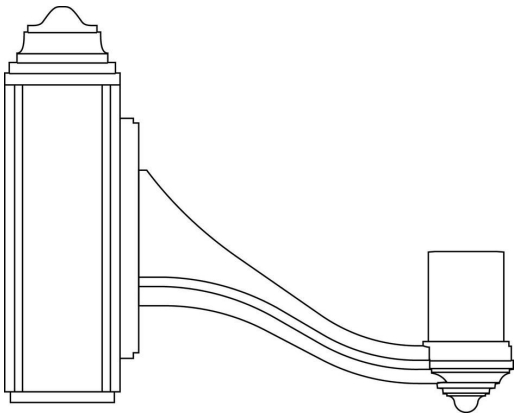


# CRDS - adding a touch of originality to any project

## Bracket (CRDS)

The CRDS mounting arms feature a cast-aluminum curved arm mechanically assembled to a cast-aluminum plate. The mounting arms are equipped with a 3” round (76 mm) by 3” high (76 mm) tenon for luminaire mounting. The CRDS plates are mechanically fastened by stainless steel hardware to a central pole adaptor slip-fitting 9” (229 mm) over a 4” (102 mm) O.D. pole or tenon. ~LT~a href="http://www.lumec.com/Lumec3Dv3/home/index_en.php" target="_blank"~GT~~LT~b~GT~Lumec3D: Online 3D Configurator~LT~/b~GT~~LT~/a~GT~

### Benefits

• Decorative, yet durable

### Features

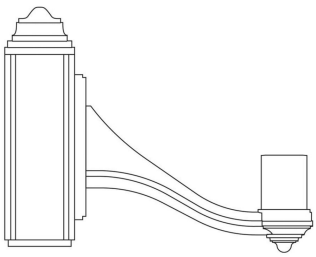
• Available in a variety of mounting configurations
• EPA of 1.13

### Application

• Bridges, Monuments, Facades
• Road and Street

## Bracket (CRDS)

### Versions



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