

FARO UE

FARO UE delivers precise, glarefree, indirect illumination with exceptional uniformity from its unique patented optical system. Twin pairs of connecting rods join the cast aluminum housing to the formed aluminum roof, housing the secondary reflector system and luminaire suspension points. Primary illumination is projected from a deep drawn parabolic reflector housing a T6 metal halide lamp. Computer designed injection molded plastic modules are vacuum metallized for specularity. Facets capture then redirect the light beams, producing a uniform square pattern on the ground. With cut-off of less than 60°, the light quality is both effective and unobtrusive. Luminaire is finished in finely textured paint. All hardware is stainless steel. Standard color; matte silver grey metallic or graphite grey. Special colors available. Requires catenary cable, building mounted hardware, and structural design by others.



Wet Location

Model	Reflector	Number of Facets	Lamp	Weight
FA720UE	28.3"	324	150 MH / 70 MH	60 lbs

Additional information:

Drawings

Downloads
[FA720UE.swf](#)

Catalogue page

Downloads
[Hessamerica_FARO_UE.pdf](#)

Photometric reports

Downloads
[FA720_|_150w_MH-T-6_|_Symmetrical_Distribution.ies](#)
[FA720_|_150w_MH-T-6_|_Symmetrical_Distribution_-_Reduced_Uplight.ies](#)
[FA720_|_70w_MH-T-6_|_Symmetrical_Distribution.ies](#)
[FA720_|_70w_MH-T-6_|_Symmetrical_Distribution_-_Reduced_Uplight.ies](#)

Specification sheets

Downloads
[FARO 720 UE Catenary Suspended Luminaire](#)

Product brief

References

Corresponding products



Catenary Mounted Luminaires
FARO UE



Pole Mounted Luminaires
FARO



Pole Mounted Luminaires
FARO AR



Pole Mounted Luminaires
FARO NQ



Pole Mounted Luminaires
FARO Q

