

CAMPO

CAMPO's cast aluminum sail with heavy cast ribs and finned lower housing combine to form a distinctive high-tech indirect lighting system. Optical system of highly specular aluminum collects and redirects light output onto special sail reflector of precision diffuse ribbed material designed to soften and spread illumination. Sail is adjustable via precision-machined aluminum knobs to 15° / 30° / 45° and 60°. Round tapered steel pole with flush handhole is hot-dip galvanized prior to being finished in finely textured paint. Optional twin mount galvanized steel bracket is available for both models. All hardware is stainless steel. Standard color; matte silver grey metallic. Special colors available.



Wet Location

Model	Pole / Style	Lamp
CA450	13' RTS	150 MH / 70 MH / 300 Halogen
CA770	23' RTS	250 MH / 150 MH / 500 Halogen

Additional information:

Drawings

Downloads

[CA450_pl.swf](#)

[CA770_pl.swf](#)

Catalogue page

Downloads

[Hessamerica_CAMPO_pl.pdf](#)

Photometric reports

Downloads

[CA450/CA460_70w_150w_HM_DE_Sail_Aimed_at_0_degrees.ies](#)

[CA450/CA460_70w_150w_HM_DE_Sail_Aimed_at_15_degrees.ies](#)

[CA450/CA460_70w_150w_HM_DE_Sail_Aimed_at_30_degrees.ies](#)

[CA450/CA460_70w_150w_HM_DE_Sail_Aimed_at_45_degrees.ies](#)

[CA450/CA460_70w_150w_HM_DE_Sail_Aimed_at_60_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_15_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_15_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_30_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_30_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_45_degrees.ies](#)

[CA770_150w_MH_DE_Sail_Aimed_at_45_degrees.ies](#)

Specification sheets

Downloads

[CAMPO 450 Halogen Pole Mounted Luminaire](#)

[CAMPO 450 HID Pole Mounted Luminaire](#)

[CAMPO 770 Halogen Pole Mounted Luminaire](#)

[CAMPO 770 HID Pole Mounted Luminaire](#)

Product brief

References

Corresponding products



Wall Mounted Luminaires
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