

BARI 130

Precision machined cooling grooves and natural aluminum finish make the BARI family a perfect accent to contemporary architecture. Housing is machined from billet aluminum, then natural anodized. Standard housing has matching trim ring, while optional offset glass or aluminum disk adds a diffusing element, or lamp cut-off. Additional luminaire sizes are available, scaled to meet a variety of applications. Hardware is stainless steel. Optional low voltage model with perforated stainless steel insert and remote transformer is available. BARI 130 A

Same as BARI 130 except luminaire includes extension housing to allow power connection when recessed junction box is not available. Extension housing is finished to match luminaire, and may be used with all three Bari 130 models shown.



Damp Location

Model	Mounting	Lamp
BR130	Ceiling	75 / 50 Halogen
BR130G	Ceiling	75 / 50 Halogen
BR130M	Ceiling	75 / 50 Halogen
BR130A	Ceiling w / extension	75 / 50 Halogen
BR130AG	Ceiling w / extension	75 / 50 Halogen
BR130AM	Ceiling w / extension	75 / 50 Halogen

Additional information:

Drawings

Downloads

[BR130A.swf](#)

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[BR130M.swf](#)

Catalogue page

Downloads

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Photometric reports

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[BR130_|_PAR30.ies](#)

[BR130G_|_PAR30.ies](#)

[BR130M_|_PAR30.ies](#)

3D data

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[3D_Bari130_DL.zip](#)

Specification sheets

Downloads

[BARI 130 Ceiling Mounted Luminaire](#)

[BARI 130A Ceiling Mounted Luminaire](#)

[BARI 130G Ceiling Mounted Luminaire](#)

[BARI 130M Ceiling Mounted Luminaire](#)

Product brief

References

