



**Weblink**  
1481

**Project page**  
324

New School University, New York, New York, USA. Architect: FXFOWLE. Lighting designer: Goldstick Lighting Design, Ltd. Electrical engineer: Edwards & Zuck. Photo: Elliott Kaufman

**Design**  
Alfred Homann

**Concept**  
Pulsar 172 is able to provide the general illumination for a space. The majority of the light is directed downward, however, depending on the chosen conical shade, the lighting characteristics vary from diffuse to direct illumination.

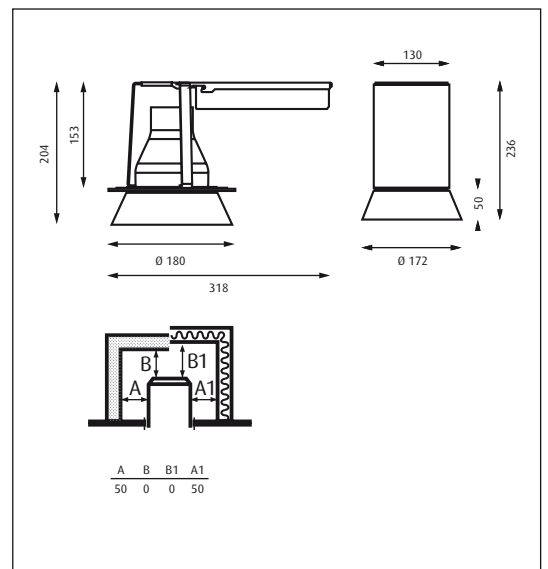
**Finish**  
Metallic, wet painted. White opal acrylic.

**Material**  
Ceiling ring: Injection moulded PBT. Shade: Metallic, injection moulded acrylic or injection moulded white opal acrylic. Reflector: White, spun aluminium. Housing: Clear lacquer, extruded aluminium.

**Mounting**  
Recessed: Ceiling cut-out: Ø 150mm. Ceiling thickness: 1-30mm. Terminal block: 1x3x2.5mm<sup>2</sup> (HIT) or 1x5x2,5mm<sup>2</sup> (TC-TEL). Cable entries: 1x rear entry Ø 18mm. Looping: Approved, max. 5x1,5mm<sup>2</sup> (TC-TEL) or not approved (HIT).

**Weight**  
Max. 2kg.

**Class**  
Ingress protection IP21. Electric shock protection I w. ground.



Product code	Light source	Finish	Shade	Mounting
PUL-172-C	1x26/32W TC-TEL GX24q-3 HF 1x20W HIT-CRI G8.5 HF	MET	MET ACRYL OPAL ACRYL	RECESSED SURFACE MOUNTED

Info notes:  
All variants can be delivered with light source and/or 2m cable + plug.

