

SOLAR

DESIGN ERIC SOLÉ

SOLAR



- recessed ceiling luminaire for indirect diffused fluorescent lighting
- recessed body in heavy gauge stamped steel with white powder coated finish
- internal optical reflector in metalized thermoplastic, with choice of conical or elliptical shape
- mounting into standard 2' x 2' inverted exposed "T" grid ceilings (NEMA type G, max "T" width is 1") or recessed drywall installation with optional drywall installation kit (requires overhead support drywall)
- equipped with thermally protected, class P, high power factor 120V electronic fluorescent ballast
- for 277/347V electronic fluorescent ballast, dimmable electronic ballast, and emergency lighting options, please consult your Artemide Sales Representative



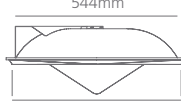
HQ'S MASERATI, MODENA (I),
STUDIO STURCHIO ARCHITECTS & DESIGNERS

SOLAR RECESSED



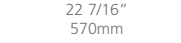


21 7/16"
544mm



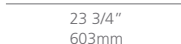
4 1/2"
115mm

22 7/16"
570mm

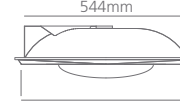


4 1/2"
115mm

23 3/4"
603mm

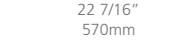


21 7/16"
544mm



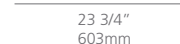
4 1/2"
115mm

22 7/16"
570mm

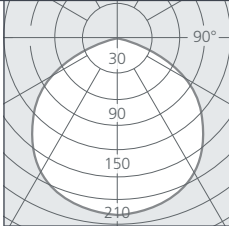


2 3/8"
60mm

23 3/4"
603mm



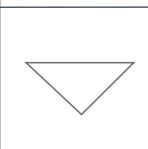
○ white (standard)



T4/2D/GR10q-4 Cd/Klm

T6/2D/GR10q-4 - 28 / 38W		CODE	DESCRIPTION	WEIGHT
T6/2D/GRY10q-3 - 55W		M034508	Solar recessed 1 x 28 / 38W FLU/EB	9.25 lbs. / 4.20kg
		M035008	Solar recessed 1 x 55W FLU/EB	9.25 lbs. / 4.20kg

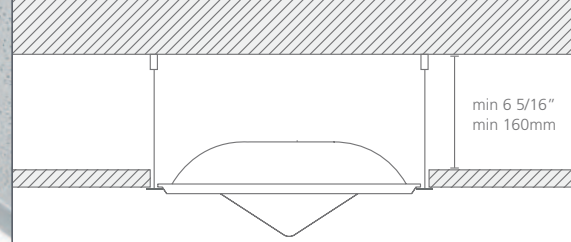
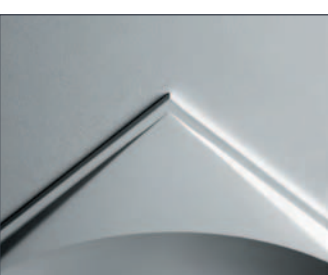
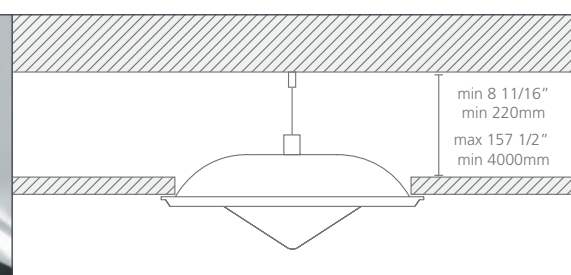
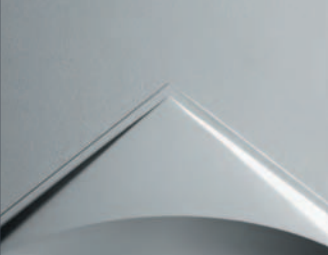
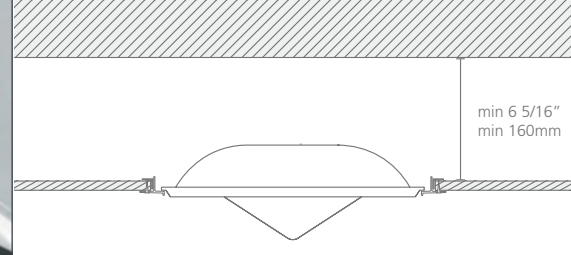
SOLAR RECESSED ACCESSORIES

	M001205 Solar elliptical reflector 1.78 lbs. 0.81kg
	M001215 Solar conical reflector 1.64 lbs. 0.74kg

(when ordering, please specify elliptical or conical reflector)

	optional drywall installation kit (requires secure overhead support) M080403 Solar drywall installation kit
	M160608 Solar drywall installation kit for installation on plaster or sheetrock ceiling.  ceiling cut-out dimensions 24 1/8" x 24 1/8" @ 1.0 lbs. 613 x 613mm @ 0.45kg

SOLAR RECESSED INSTALLATION

		When incorporated into a ceiling grid modular system, Solar is installed in the traditional manner.
		Solar is equipped with an adjustable bracket system to center the luminaire, and is suitable for drywall ceiling installations.
		Recessed into plasterboard false ceilings, Solar is installed by means of an optional recess frame. (see M160608)



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