Artemide ARCHITECTURAL

Code:	Project:	Type:
	Notes:	

KAO KIT G LED WALL/CEILING
Design Bruno Houssin

#CAT	model	config.	finish	certification	out put	voltage	CCT	driver		Quantity
USC-M	**113**	**2**	____	**8**	**H**	**00**	____	____		

| model	**113** = KAO Wall/Ceiling
configuration	**2** = G
finish	**1** = Black **2** = White
certification	**8** = UL
output	**H** = High output (2 x 20W + 6 x 40W LED)
voltage	**00** = UNV (120-277V)
CCT	**LA** = 3000K **LB** = 3500K
driver	**TV** = Dim 0-10V (on/off included)
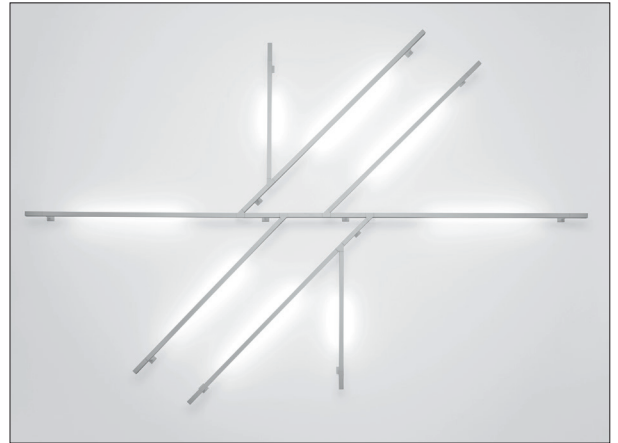
LAMPING:

Power input : 2 x 20W + 6 x 40W LED (280W total)
Lumen output : To be calculated
Efficacy : To be calculated
LM79 : To be calculated

*Informations calculated for 3500K

142 1/2" (361,9 cm)

212 7/8" (540,7 cm)

7 7/8"
(20 cm)
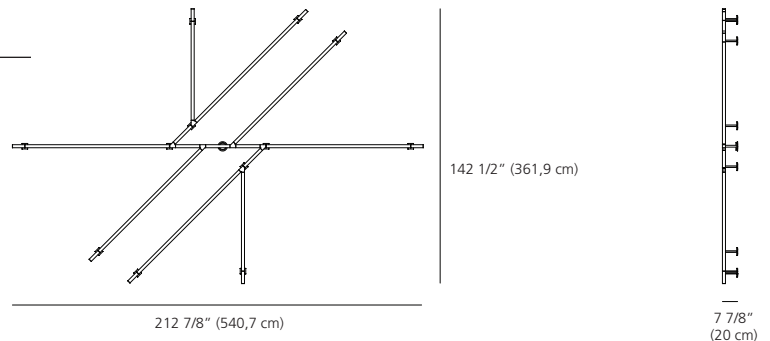
FEATURES:

Construction: Extruded aluminum body. 1 9/16" x 1 9/16" (40 x 40 mm) square section modules.

Diffuser: Dust protection cover in polycarbonate.

Notes: Electrical connections via quick connectors. Each structure is composed of pre-assembled and pre-wired sub units, supplied with a drilling template for placing the ceiling fixing points.
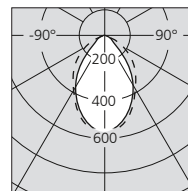
Weight: Not available yet

Certification: cULus - suitable for dry locations

Classification: IP20

PHOTOMETRIC DATA:

Photometric curve (cd):
LED 1 x 20W

-90°   90°
200
400
600

Photometric curve (cd):
LED 1 x 40W

-90°   90°
300
600
900