

Code:	Project:	Type:	
	Notes:		

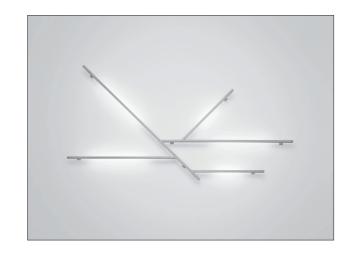
KAO KIT F LED WALL/CEILING

Design Bruno Houssin

#CAT	model	config.	finish	certification	out put	voltage	CCT	driver
USC-M	113	1		8	н	00		



113 = KAO Wall/Ceiling			
1 = F			
1 = Black 2 = White			
8 = UL			
H = High output (2 x 20W + 3 x 40W LED)			
00 = UNV (120-277V)			
LA = 3000K LB = 3500K			
TV = Dim 0-10V (on/off included)			

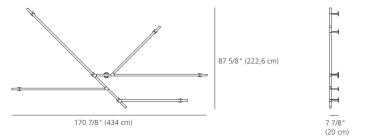


LAMPING:

Power input: 2 x 20W + 3 x 40W LED (160W total)

Lumen output: To be calculated Efficacy: To be calculated LM79: Not available yet

*Informations calculated for 3500K



FEATURES:

Construction: Extruded aluminum body. 1 $9/16^{\prime\prime}$ x 1 $9/16^{\prime\prime}$ (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.

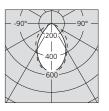
Weight: Not available yet

Label: Ous - suitable for dry locations

Class: **IP**20 🖶 🐺

PHOTOMETRIC DATAS:

Photometric curve (cd): LED 1x20W



Photometric curve (cd): LED 1x40W

