

Project:	Type:
Notes:	

PAD SYSTEM

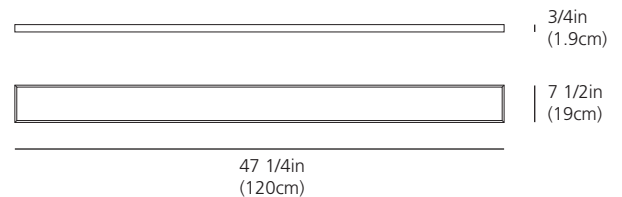
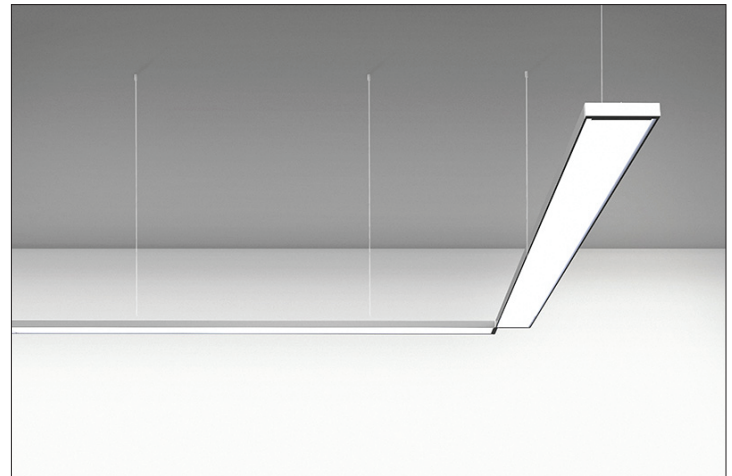
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#CAT	family	CRI	CCT	body color
USC-M	PA	8	—	W

Quantity

family	PA = Pad System
CRI	8 = 85CRI TYP
CCT	30 = 3000K 35 = 3500K
body color	W = White

*for special requests, please contact factory.



SPECIFICATIONS (3500K model) :

Power input : 37W
Luminous flux: 2907lm (estimated)
Efficacy: 78.5lm/W (estimated)

FEATURES:

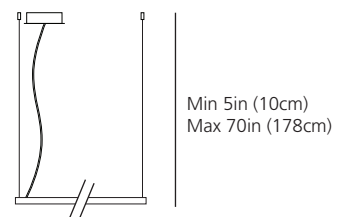
Thin module with direct and indirect emission, with uniform luminous surface thanks to a patented design derived from TV screen backlighting systems. Features a glare ratio (UGR) below 19, perfect for office applications. Installation with suspension cables.

Construction : structure in extruded aluminum, available in white powder coat, top screen with anti-dust polycarbonate. Suspension cables in steel with quick adjustment.

Notes : Module must be combined with end caps and joiners for multiple units. See next page for accessories. For all other finishes, please contact your local Artemide sales representative.

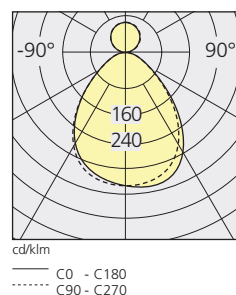
Label: - suitable for dry locations

Class: IP20



PHOTOMETRIC DATA:

Photometric curve :



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END CAPS AND JOINERS :

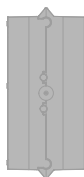
End cap :



Includes 6FT (2m) suspension cable

Code	Color	Quantity
M305220	WHITE	

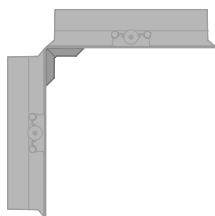
Linear connector :



Includes 6FT (2m) suspension cable

Code	Color	Quantity
M305320	WHITE	

Angular connector :



Includes 6FT (2m) suspension cable

Code	Color	Quantity
M305420	WHITE	

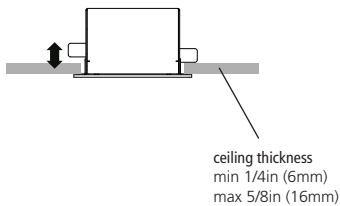
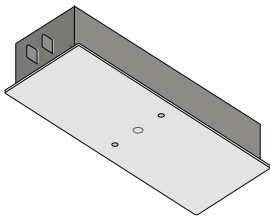
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DRIVER KITS: Must be selected

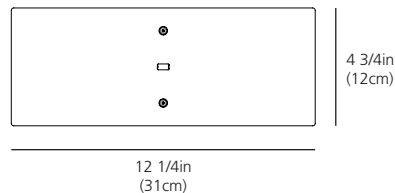
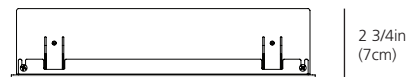
Driver housing Recessed mount :



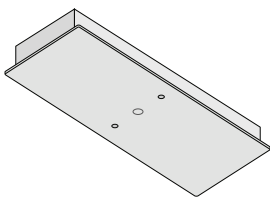
Code	Type	Configuration
USC-MGRHR6108W	On/Off + 0-10V dim UNV	Single (powers one module)
USC-MGRHR6208W	On/Off + 0-10V dim UNV	Dual (powers two modules)*

*supplied with electrical joiner cable to power second module

Quantity



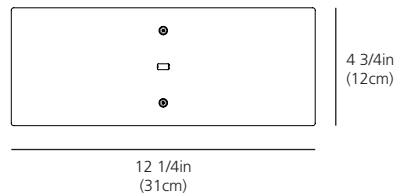
Driver housing Surface mount :



Code	Type	Configuration
USC-MGRHS6108W	On/Off + 0-10V dim UNV	Single (powers one module)
USC-MGRHS6208W	On/Off + 0-10V dim UNV	Dual (powers two modules)*

*supplied with electrical joiner cable to power second module

Quantity



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END CAP, JOINER LINKING AND DRIVER HOUSING CONFIGURATION EXAMPLES:

● Linear connector ▲ Angular connector ■ End cap

S driver housing with Single configuration (S)

D driver housing with Dual configuration (D)

