

Project:	Type:
Notes:	

## PAD SYSTEM STANDALONE

Design Carlotta de Bevilacqua

#CAT	family	housing	cord length	CRI	ССТ	driver	body color
USC-M	PAK		6	8		08	W



family	PAK = Pad Standalone
housing	R = Recessed S = Surface
cord length*	<b>6 =</b> 6 feet
CRI	<b>8 =</b> 85CRI TYP
ССТ	<b>30</b> = 3000K <b>35</b> = 3500K
driver*	08 = On/Off + 0-10V Dimming UNV
body color	<b>W</b> = White

<sup>\*</sup>for special requests, please contact factory.

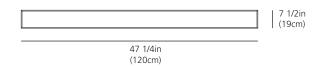


# Min 5in (10cm) Max 70in (178cm) 3/4in (1.9cm)

### SPECIFICATIONS:

Power input: 54W

Luminous flux: 3602lm (estimated) Efficacy: 66.7lm/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: for all other finishes, please contact your local Artemide sales representative.

Label: On a suitable for dry locations

Class: **IP**20 🖶 🐺

#### PHOTOMETRIC DATA:

Photometric curve:



\_\_\_\_ C0 - C180 C90 - C270