EXCELLENT VERTICAL UNIFORMITY:

LIGHT IS CONVEYED PRECISELY TOWARDS THE WALL



MEROPE 140 WW

SPECIFICATIONS

base code	67056
typology	Glare free wallwasher with a
mounting	Using housing box to be se
diameter	Flush faceplate: 140 mm / 5.5
height	100 mm / 3.9"
required depth	Depending on housing box
first fit requirement	Yes, separate housing box: co 0 to 50 mm / from 0" to 2"
floor cut out	Depending on housing box
construction	Fixture: turning and milling a Stainless steel A2 screws. P gasket. Reflector: polycarbo
finishes	Fixture anodized and facepla
ingress protection	IP67. North America wet locati
lamp type	LED array on printed circuit
lamp wattage	16W at 48V DC. North Amer
lamp lumens	16W: 1440Im - 10W: 900Im
delivered lumens	16W: 570lm - 10W: 430lm
lumen maintenance	50.000h L90
beam	Asymmetrical reflector: 5° - 1
kelvin	2700K CRI93, 3000K CRI93
special features	48V DC: unpolarized electror
	Thermal Sensor - Safe wiring
	Designed with an asymmetric
	free homogeneous light from
	Because light is precisely focus
dimming options	Push button, potentiometer,
	Dimming options depend of
listings	separately ordered as acces CE, ETL listed for wet locatio
nstilligs	

FLUSH FACEPLATE

Ø 140 / 5.5"









PLUS

th a drive over load of 3,5 tonnes / 7000 lbs separately ordered as accessory 5.5". Protruding faceplate: 150 mm / 5.9"

code 69561 for millimetric height adjustment from

OX

- aluminum. Faceplate in stainless steel AISI 316L. . Protective tempered glass complete with silicone bonate. Housing box in PVC
- plate in brushed stainless steel AISI 316L. Glass surface cation. Built-in protection from water infiltration and moisture
- uit board. Remote power supply not included
- nerica 10W at 24V DC

- ° 75° towards the wall
- 193 and 4000K CRI93 / 3 step MacAdam ellipse
- tronic system. 24V DC: reverse polarity protection.
- ng Two wires dimming Water stop technology.
- rical reflector offers longitudinal cut-off and delivers glare om the lower edge of the wall with no visible dark zones. cused towards the surface, light pollution is virtually eliminated
- er, 0-10V, DALI, DMX, KNX.
- on power supply and additional control units to be cessories
- ation



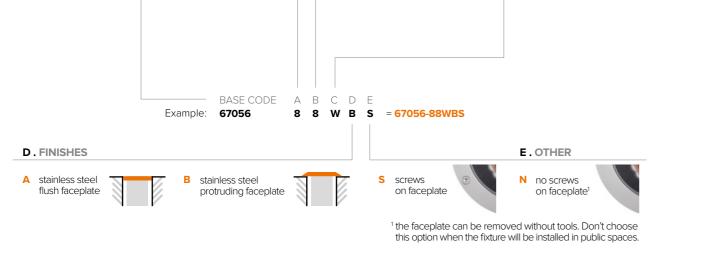


Ø 195 / 7.7"

MEROPE 140 WW

ORDER CODE

A. POWER SUPPLY **B**.KELVIN C.BEAM **REQUIRED ACCESSORIES - NOT INCLUDED** description code 69561 69593 8 48V DC 4000K CRI93 W Wall washer 4 69561 height adjı power supply NOT included 5 3000K CRI93 5 69593 suction cu 20 170 listed 24V DC R 8 2700K CRI93 120 Ø 80 / 3.2" power supply NOT included 2200K CRI80 I. Ø 195 / 7.7" Power supply 48V DC output pov ON/OFF* 69180 30W



Available for North America only

37 1.5" 22.05

69842

www.b-light.it



Power supply 69185

Power supply 69195

DALI⁽¹⁾ 69196

48V DĆ

up to 60° C

Power supply 69096

69186

69187

48V DO 1-10V⁽¹⁾ or ON/OFF

for ambient temperature up to 60° C

for ambient temperature

1-10V and DALI

description 69842 IP68 conn 69847 IP68 conn

T: 212.775.6363

code

40W

60W

100W

75W

100W

55W

FACEPLATE OPTIONS



BASE CODE

67056





ACCESSORIES

on	dimensions mm
ljustable housing box for concrete	Ø195xH120-170
up for the extraction of the luminaire	W80xH50

ower	input voltage /	frequency	IP	dimensions mm
	90-264V	47-63Hz	IP20	L160xW46xH30
	90-305V	47-63Hz	IP67	L171xW62xH37
	90-305V	47-63Hz	IP67	L171xW62xH37
	90-305V	47-63Hz	IP67	L220xW68xH39
	100-305V	47-63Hz	IP67	L180xW63xH36
	100-305V	47-63Hz	IP67	L199xW63xH36

¹for a perfect dimming, it is necessary that the power supply is saturated to 100%

dimensions mm

Class 2 power supply 24V DC Consult **B LIGHT North America** Lighting Group Network

E: info@lightinggroupnetwork.com

nnector, 1 IN - 1 OUT, 2 wires	W37xD22xH37
nector, 1 IN - 2 OUT, parallel wiring, 2 wires	W45xD30xH17