

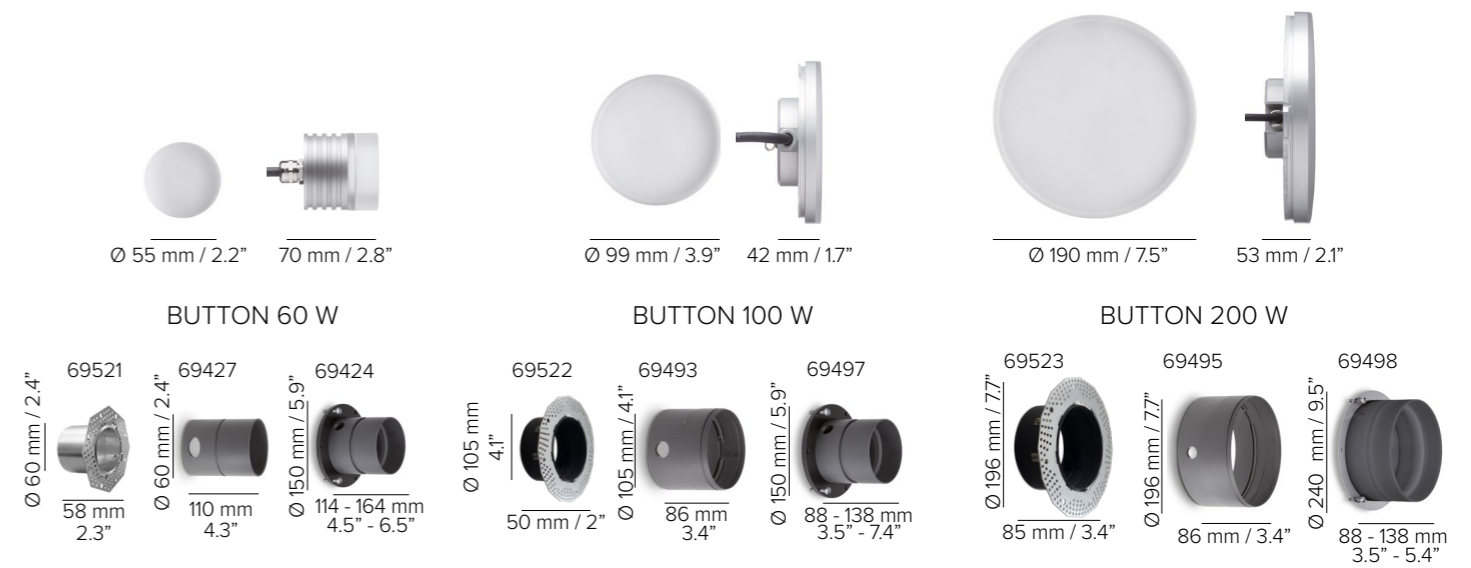
# BUTTON W

## SPECIFICATIONS

base code	BUTTON 60 W: 67961 - BUTTON 100 W: 67963 - BUTTON 200 W: 67965
typology	Recessed surface mounted luminaire totally flush with the surface or 7 mm / 0.3" protruding with omnidirectional light distribution
mounting	On plasterboard or concrete using housing box to be separately ordered as accessory
diameter	BUTTON 60 W: 55 mm / 2.2" - BUTTON 100 W: 99 mm / 3.9" BUTTON 200 W: 190 mm / 7.5"
depth	BUTTON 60 W: 70 mm / 2.8" - BUTTON 100 W: 42 mm / 1.7" BUTTON 200 W: 53 mm / 2.1"
required depth	Depending on housing box
first fit requirement	Yes, separate housing box. Millimetric height adjustment from 0 to 50 mm / from 0" to 2": BUTTON 60 W: code 69521, 69427 or 69424 (adjustable height) BUTTON 100 W: code 69522, 69493, or 69497 (adjustable height) BUTTON 200 W: code 69495 or 69498 (adjustable height)
floor cut out	Depending on housing box
construction	Fixture: turning and milling aluminum. Diffuser in PMMA complete with silicone gasket. Housing box in PVC
finishes	Fixture anodized. Diffuser in white PMMA
ingress protection	IP67. North America: wet location. Built-in protection from water infiltration and moisture
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	BUTTON 60 W: 3W at 24V DC. BUTTON 100 W: 8W at 24V DC. BUTTON 200 W: 19W at 24V DC
delivered lumens	3W: 150lm. 8W: 440lm. 19W: 1090lm
lumen maintenance	50.000h L90
beam	Diffused
kelvin	2200K CRI90 (BUTTON 60 / 100 W), 2700K CRI93, 3000K CRI93 and 4000K CRI93 / 3 step MacAdam
special features	Unpolarized Electronic System. Safe Wiring. Two Wires Dimming. Water Stop Technology. Diffuse and completely homogenous light distribution across the entire surface
control protocols	0-10V, DMX or DALI
certifications	CE, ETL listed (certified to UL 2108, CSA C22.2)




ABOVE: 7MM PROTRUDING FROM THE SURFACE / BELOW: FLUSH WITH THE SURFACE



# BUTTON W

## ORDER CODE

BASE CODE	A . POWER SUPPLY	B . KELVIN	C . DIFFUSER
<b>67961</b> BUTTON 60 W	<b>9</b> 24V DC power supply NOT included	<b>4</b> 4000K CRI93	<b>1</b> frosted
<b>67963</b> BUTTON 100 W	<b>R</b>  listed 24V DC power supply NOT included	<b>5</b> 3000K CRI93	
<b>67965</b> BUTTON 200 W		<b>8</b> 2700K CRI93	
		<b>D</b> 2200K CRI90 <i>BUTTON 60 / 100 W ONLY</i>	

Example: BASE CODE A B C D  
**67961 9 8 1 1 = 67961-9811**

## D . FINISHES

**1** grey anodized

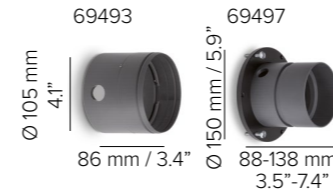


# BUTTON W

## ACCESSORIES


### REQUIRED ACCESSORIES - NOT INCLUDED

code	description	dimensions mm
69521	housing box for plasterboard	60xH58
69427	housing box for concrete	Ø60xH103 - 110
69424	adjustable housing box for concrete	Ø150xH114 - 164
69592	suction cup for the extraction of BUTTON 60 W	W50xH40
69522	housing box for plasterboard	105xH50
69493	housing box for concrete	Ø105xH86
69497	adjustable housing box for concrete	Ø150xH88-138
69593	suction cup for the extraction of BUTTON 100 W / 200 W	W80xH50
69523	housing box for plasterboard	196xH85
69495	housing box for concrete	Ø196xH86
69498	adjustable housing box for concrete	Ø150xH88-138
69593	suction cup for the extraction of BUTTON 100 W / 200 W	W80xH50



code	output power	input voltage / frequency	IP	dimensions mm
69061	40W	90-305V	47-63Hz	IP67 L171xW62xH37
69062	60W	90-305V	50-60Hz	IP67 L171xW62xH37
69063	100W	90-305V	50-60Hz	IP67 L220xW68xH39

69495	Power supply 24V DC*, DALI	69220	120W	90-305V	47-63Hz	IP65	L191xW63xH38
69498	Power supply 24V DC*, 0-10V	69215	60W	90-305V	47-63Hz	IP65	L150xW53xH35

Class 2 power supply 24V DC\*  listed

Consult **B LIGHT North America**  
Lighting Group Network  
T: 212.775.6363  
E: info@lightinggroupnetwork.com

code	description	dimensions mm
69592	40 mm / 1.6" suction cup	Ø 50 mm / 2"
69593	50 mm / 2" suction cup	Ø 80 mm / 3.2"
69842	IP68 connector, 1 IN - 1 OUT	W37xD22xH37
69847	IP68 connector, 1 IN - 3 OUT, parallel wiring, 2 wires for BUTTON 100 W / BUTTON 200 W	W45xD30xH17

