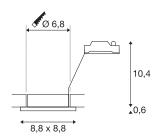


## **DOLIX OUT QPAR51**

## square, chrome

The DOLIX OUT high-voltage recessed ceiling light is made from aluminium and is equipped with a glass for protection against splashing water. Rated IP44 it can be used outdoors or in damp areas. Thanks to the already incorporated GU10 high-voltage socket, the DOLIX OUT recessed ceiling light is ready for direct connection to 230V mains supply.



## **TECHNICAL DATA**

Socket         GU10           Lamp         QPAR51           Number of sockets         1           Lamps included         0           Primary nominal voltage         220-240V ~50/60Hz mA/V           Length         8.8 cm           Width         8.8 cm           Height         11.0 cm           Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Item no.:	1001170		
Number of sockets         1           Lamps included         0           Primary nominal voltage         220-240V ~50/60Hz mA/V           Length         8.8 cm           Width         8.8 cm           Height         11.0 cm           Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Socket	GU10		
Lamps included  Primary nominal voltage  220-240V ~50/60Hz mA/V  Length  8.8 cm  Width  8.8 cm  Height  11.0 cm  Installation diameter  6.8 cm  Installation depth  11.0 cm  Net weight  0.211 kg  Gross weight  1P Code  IP 65  Safety class  II  Impact resistance class  IK02  Impact resistance  0,2000000000000001 Joule  Assembly  Recessed	Lamp	QPAR51		
Primary nominal voltage  Length  8.8 cm  Width  Height  11.0 cm  Installation depth  Net weight  Gross weight  IP Code  Safety class  Impact resistance class  Impact resistance  Assembly  Page 220-240V ~50/60Hz mA/V  8.8 cm  11.0 cm  11.0 cm  0.211 kg  0.253 kg  III  IMPACT RESISTANCE  0,20000000000000000000000000000000000	Number of sockets	1		
Length         8.8 cm           Width         8.8 cm           Height         11.0 cm           Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Lamps included	0		
Width         8.8 cm           Height         11.0 cm           Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Primary nominal voltage	220-240V ~50/60Hz mA/V		
Height         11.0 cm           Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Length	8.8 cm		
Installation diameter         6.8 cm           Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Width	8.8 cm		
Installation depth         11.0 cm           Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Height	11.0 cm		
Net weight         0.211 kg           Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,2000000000000000000001 Joule           Assembly         Recessed	Installation diameter	6.8 cm		
Gross weight         0.253 kg           IP Code         IP 65           Safety class         II           Impact resistance class         IK02           Impact resistance         0,200000000000000000000000000000000000	Installation depth	11.0 cm		
IP Code IP 65  Safety class II  Impact resistance class IK02  Impact resistance 0,200000000000001 Joule  Assembly Recessed	Net weight	0.211 kg		
Safety class	Gross weight	0.253 kg		
Impact resistance class     IK02       Impact resistance     0,200000000000000000000000000000000000	IP Code	IP 65		
Impact resistance         0,200000000000000000000000000000000000	Safety class	II		
<b>Assembly</b> Recessed	Impact resistance class	IK02		
	Impact resistance	0,20000000000000001 Joule		
Assembly details Ceiling	Assembly	Recessed		
	Assembly details	Ceiling		
Wattage 50 W	Wattage	50 W		
Color chrome	Color	chrome		
BIG WHITE Page 402	BIG WHITE Page	402		



## Recommended lamp

LED QPAR51 , lightbulb GU10 2700K°
LED lightbulb QPAR51 , GU10, 2700K, white
LED lightbulb QPAR51 , GU10, 3000K, white
MASTER LED GU10 , Philips, 3.5W, 40°, 2700K, dimmable

Notes			