

Nom du produit

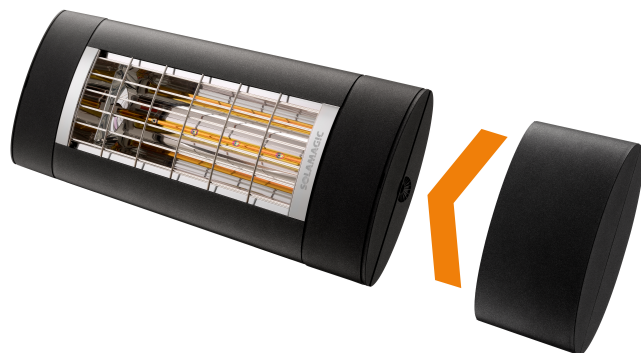
SM-Dimm-X3-ARC-W

Numéro de l'article

9300210

Fabricant

SOLAMAGIC

**Description du produit**

SOLAMAGIC ARC sans fil émetteurs de variateur 3 positions à 3kW Blanc

Les radiateurs peuvent être gradés à 3kW avec le module de gradation sans fil SOLAMAGIC ARC. Le module est monté sur le radiateur par montage rapide. L'émetteur portatif sans fil à 4 canaux est requis comme accessoire. Le module de gradation est disponible dans les couleurs suivantes: blanc, titane ou nano-anthracite, type de protection: IP 44, dimensions: 115 x 92 x 200 mm, fréquence radio: 433 mHz, portée: 20 m.

Détails techniques

Assembly arrangement	Basic element with complete housing	Number of modules (module system)	1
Method of operation	Radio frequency (RF)	RAL-number (similar)	9010
App control via Bluetooth	No	Nominal voltage	230 230 Volt
Dimming phase cut-on	Yes	Frequency	868 868 Hertz
Dimming phase cut-off	No	Control voltage	230 230 Volt
Serial dimmer	No	Nominal power resistive load	3000 3000 Watt
Type of load	Universal	Nominal power inductive load	0 0 Voltampere
Substation input	No	Nominal power capacitive load	0 0 Voltampere
Light value memory	No	Max. switching power LED	0 Watt
Applicable with button	No	Core cross section	1,5 1,5 Square millimetre
Applicable with movement sensor	No	Device width	115 Millimetre
Applicable with presence indicator	No	Device height	200 Millimetre
Applicable with time switch/timer	No	Device depth	92 Millimetre
Applicable with transmission button	Yes	Min. depth of built-in installation box	0 Millimetre
Applicable with infrared button	No		
Mounting method	Surface mounted		
Type of fastening	Mounting with screw		
Material	Metal		
Material quality	Aluminium		
Halogen free	No		

Surface protection	Anodised
Surface finishing	Glossy
Colour	White
Transparent	No
Suitable for degree of protection (IP)	IP44
Impact strength	IK03
Connection type	Other
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
IFTTT support available	No