

toolstream.

Product: E712654
Model: 110V
Brand: Defender
Region: UK
Category: Lighting
Sub Cat: Site & Work Lights

Uplight V3 Multi Socket Base 4 x 16A (Base Only)



Product Description:

Splitter base for V3 Uplight Sticks. Tough ABS plastic body with sturdy non-slip moulding. Provides stable support for Uplight and power for up to 4 x 110V tools. Links to other bases and 110V lighting set-ups. Integrated splitter and sockets mean less equipment to transport on and off site. Compatible with E7126585. Includes 3m H07RNF rubber cable and 110V 16A plug.

Product Spec

Attachment Type:

1 x Uplight V3 Multi Socket Base 4 x 16A (Base Only)

Barcode - Single EAN Barcode:	5055056993702
Brand:	Defender
Colour:	Yellow, Black
Commodity Code - Imports (EU HS Code 10 Digits):	8536699099
Compatible With:	E712658.5
Connector/Connection Type:	Compatible with E712658.5 & E712658
Key Differs:	Dimensions: 290 x 295 x 280mm
Material - Composition:	ABS
Merchandiser:	Rayn Shao
Number Of Pieces:	2
On Product Marking:	Defender & any other regulatory markings
Pantone:	116C
Preferred Supplier:	N072
Primary Description:	Uplight V3 Multi Socket Base 4 x 16A (Base Only)
Secondary Description:	110V
Selling Point 01:	Tough ABS plastic body with sturdy rubber base
Selling Point 02:	Stable mounting for Uplight
Selling Point 03:	Provides power for up to 4 x 110V tools or lights
Selling Point 04:	Links to other bases & lighting set-ups
Selling Point 05:	Includes 3m H07RNF rubber cable & 110V 16A plug
Short Selling Point 01:	Tough ABS plastic body with sturdy non-slip moulding
Short Selling Point 02:	Provides stable support for Uplight & power for up to 4 x 110V tools
Short Selling Point 03:	3m H07RNF rubber cable & 110V 16A plug
Size (With Conversions):	8536699099
Technical Attribute 01:	Compatible with E712658.5 & E712658
Technical Attribute 02:	4 x 110V, 16A outlets
Technical Attribute 03:	Ingress protection: IP44
Technical Attribute 04:	Dimensions: 290 x 295 x 280mm
Technical Attribute 05:	Weight: 2.3kg
Warranty:	2 YEAR
What's In The Box 01:	1 x Uplight V3 Multi Socket Base 4 x 16A (Base Only)
What's In The Box 02:	1 x Instruction Manual

Component Spec

Cable - Dimensions:	3.0m H07RN-F3G1.5mm2
Cable - Material:	Rubber
Cable - Type:	H07RN-F
Head - Material:	3.0m H07RN-F3G1.5mm2
Lens - Dimensions:	215 x 260mm
Plug - Voltage Rating:	110V

Functional Capacity

Power - Min/Max Output Voltage:	4 x 110V
Power - Voltage:	110V
Power - Wattage:	1500

Volumetrics - Primary Packaging

Packaged Volume (m ³):	0.02651
Packaged Weight (kg):	1
Packaging Height (m):	0.285
Packaging Length (m):	0.3
Packaging Width (m):	0.31

Compliance - Product

Contains Wood/Timber:	Yes
Electrical Class:	I
Fuse - Rating:	13A
General Product Safety QC Questions 1:	Are there any sharp edges? If yes please give details
General Product Safety QC Questions 2:	Does the product give you any safety concern? If yes please give details
General Product Safety QC Questions 3:	Function - Does the product do what it is intended to do? If no please give details
General Product Safety QC Questions 4:	Size - Is the product size and shape it was specified to be? If no please give details

General Product Safety QC Questions 5:	Full contents - Are all the parts present? If no, please specify what's missing
General Product Safety QC Questions 6:	Are all product markings visible and to the current artwork?
General Product Safety QC Questions 7:	Would you buy this product?
IP Rating:	IP44
QC Questions 10:	Check correct permanent on product markings are present as outlined in the POPM attribute field
QC Questions 11:	Check colour is correct as outline in the colour attribute field
QC Questions 12:	Check markings are correct on plugs
QC Questions 13:	Check that the V3 upright is compatible and locks in place
QC Questions 14:	Check that the light can be securely fitted to the base
QC Questions 15:	Check that the packaging is free from defects
QC Questions 16:	Check that the screws are black
QC Questions 17:	Check that the cable is as specified
QC Questions 18:	Perform a 1m drop test
QC Questions 19:	Check that the Defender logo is on the body
QC Questions 20:	Check the plug pin is made of solid brass
QC Questions 21:	Check all terminal screws are present and secure
QC Questions 22:	Check the plug fits a 110V socket
QC Questions 23:	Perform a pull test on the plug
QC Questions 24:	Check that all outputs work and are compatible with a 110V plug
QC Questions 25:	Check that the cable length is as specified
QC Questions 6:	Check and test all functions operate correctly
QC Questions 7:	Check durability of the base
QC Questions 8:	Check prouct is free from any kind of defects
QC Questions 9:	Check all pieces are present and correct as outlined in whats in the box attribute field

Content

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Secondary Description:	110V
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