ZHEJIANG TOT ELECTRIC CO.,LTD.

NO.1 DEXIAN ROAD, CHENGNAN INDUSTRIAL ZONE, LONGYOU COUNTY, QUZHOU CITY, ZHEJIANG PROVINCE, CHINA

TEL：0570-8856111 8856000
FAX：0570-7778888
EMAIL：trade@zjtot.com

www.totelec.com

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A1 SERIES

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The configuration is flexible and vivid, and the ingenious combination of practicality and art shines with extraordinarycharm in the flow of time.

▶ A1-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A1-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A1-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

▶ A1-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A1-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A1-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A1-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A1-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A2 SERIES



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A2-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

A2-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A2-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V



▶ A3-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

▶ A3-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A3-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A4-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

A4-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A4-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V



▶ A5-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A5-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A5-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

▶ A5-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A5-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A5-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A5-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A5-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V



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A6 SERIES

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A6-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

A6-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A6-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A7 SERIES



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▶ A7-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A7-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

▶ A7-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

▶ A7-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A7-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A7-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A7-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A7-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A8 SERIES

Provide the global home with great idea and create a beautiful home,
its electricalaccessories not only excellent in function.
but also add unlimited fun and personalized features for your living space,
we brought together singularity withinspiration, will create a unique household environment for you.



A8-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V150V

A8-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A8-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

Fashion / *convenient*





A9 SERIES



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A9 SERIES

SAFETY / *convenient*

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A9-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A9-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A9-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

A9-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A9-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A9-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A9-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

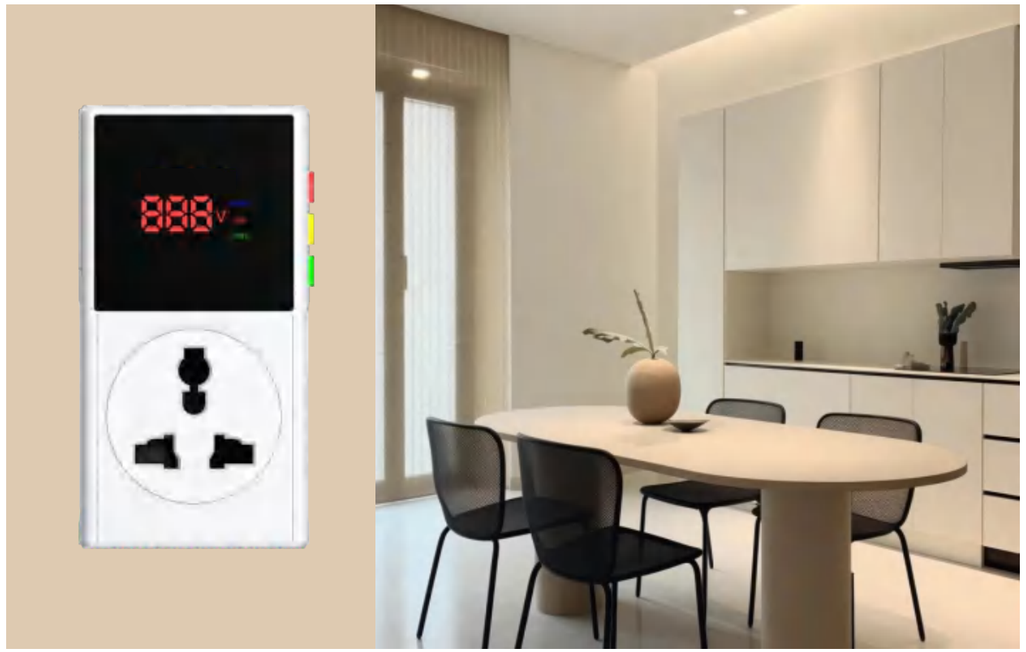
A9-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10 SERIES



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A10-EU01 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-FR02 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-US03 series



Technical Parameters

Project	
Work voltage	110V
Frequency	50/60Hz
Current	15A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	80V-100V
Over voltage	120V-150V

A10-IU04 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-UI05 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50/60Hz
Current	10A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-UK06 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	13A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-BZ07 series



Technical Parameters

Project	
Work voltage	220V
Frequency	50Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

A10-SA08 series



Technical Parameters

Project	
Work voltage	230V
Frequency	50/60Hz
Current	16A
Delay Time	210s
Program per day	24 ON/OFF
Under voltage	140V-180V
Over voltage	230V-280V

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A11-A17 SERIES

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A11-EU01R2H SERIES

Technical Parameters

Material:PP
Demension:L100.8*W50.8*H73mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of plug:16A 250V
Parameter of outlet:10A 250V-2-way
16A 250V-1-way



A12-EU02R SERIES

Technical Parameters

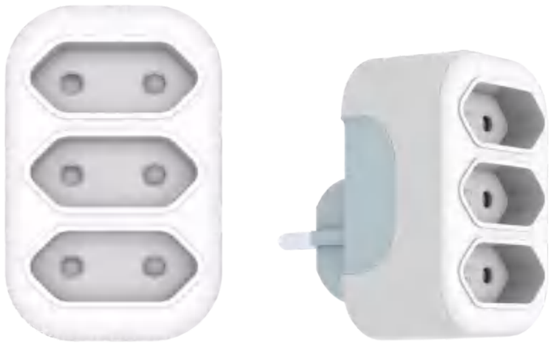
Material:PP
Demension:L101.1*W51.1*H74.5mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of plug:16A 250V
Parameter of outlet:16A 250V-2-way



A13-EU01R1W SERIES

Technical Parameters

Material:PP
Demension:L87.7*W50.8*H73mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of switch:16A 250V
Parameter of plug:16A 250V
Parameter of outlet:16A 250V-1-way



A14-EU03H SERIES

Technical Parameters

Material:PP
Demension:L77.7*W50.6*H73mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of plug:16A 250V
Parameter of outlet:10A 250V-3-way



A15-EU02R1W SERIES

Technical Parameters

Material:PP
Demension:L129.5*W51.5*H82.7mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of switch:16A 250V
Parameter of plug:16A 250V
Parameter of outlet:16A 250V-2-way



A16-EU03R SERIES

Technical Parameters

Material:PP
Demension:L141.5*W51.5*H77.5mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of plug:16A 250V
Parameter of outlet:16A 250V-3-way



A17-EU03R1W SERIES

Technical Parameters

Material:PP
Demension:L183.5*W51.1*H82.7mm
Color:White,Black,Cyan,Customization
IP level:IP20
Certificacion:CE,RoHS
Service environment:Indoor
Plug type:EU
Power:Max.3680W
Parameter of switch:16A 250V
Parameter of plug:16A 250V
Parameter of outlet:16A 250V-3-way