



NADWAY INDUSTRY ELECTRIC CO.,LTD

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Product Assortative Exhibition

*Nadway industry electric co.,ltd
www.nadway.com*



Brief Introduction

located in Zhejiang--"the Capital city of Electrical products",

Nadway has been founded into the mission of

"one-stop-service for all Electrical products"

We began from "Austrian waterproof industrial series"and got to

know more and more electrical products for Austrian market,

among long-time investigation into different market

by our professional marketing people,

we became to realize and place "Quality"as the initial factor of long-term

development so Nadway started to concentrate on Australian market ONLY,

which has very strict demand for "Quality".

under the biggest effort of the Whole Nadway group

we came to be very professional in all Australian Electrical products,

including outdoor industrial products,building products...

For now,Nadway has been existing 4 years in Australian Market and which has several

professional groups,who in charge of Technicians,Production workmanship,testing,

sales dep,human resources and financial Dep separately.we keep our step of

"passion and innovation".we have been studying on enlarging more advanced & practical

Electrical products,like Portable power distribution boards,

which is suitable for connecting and protecting outdoor working,

as well as indoor industrial project.we aim to enlarge our product range,to 100%

custom-made as per different inquiry,

in order that we can 100%

catch the step of the world-development---we are doing our best!

For Nadway's future,we believe it will be as bright as our passion.

we are eager to prove to every customer from Australia that,

Nadway is 100% qualified to be your"one-stop-service"for your needs!

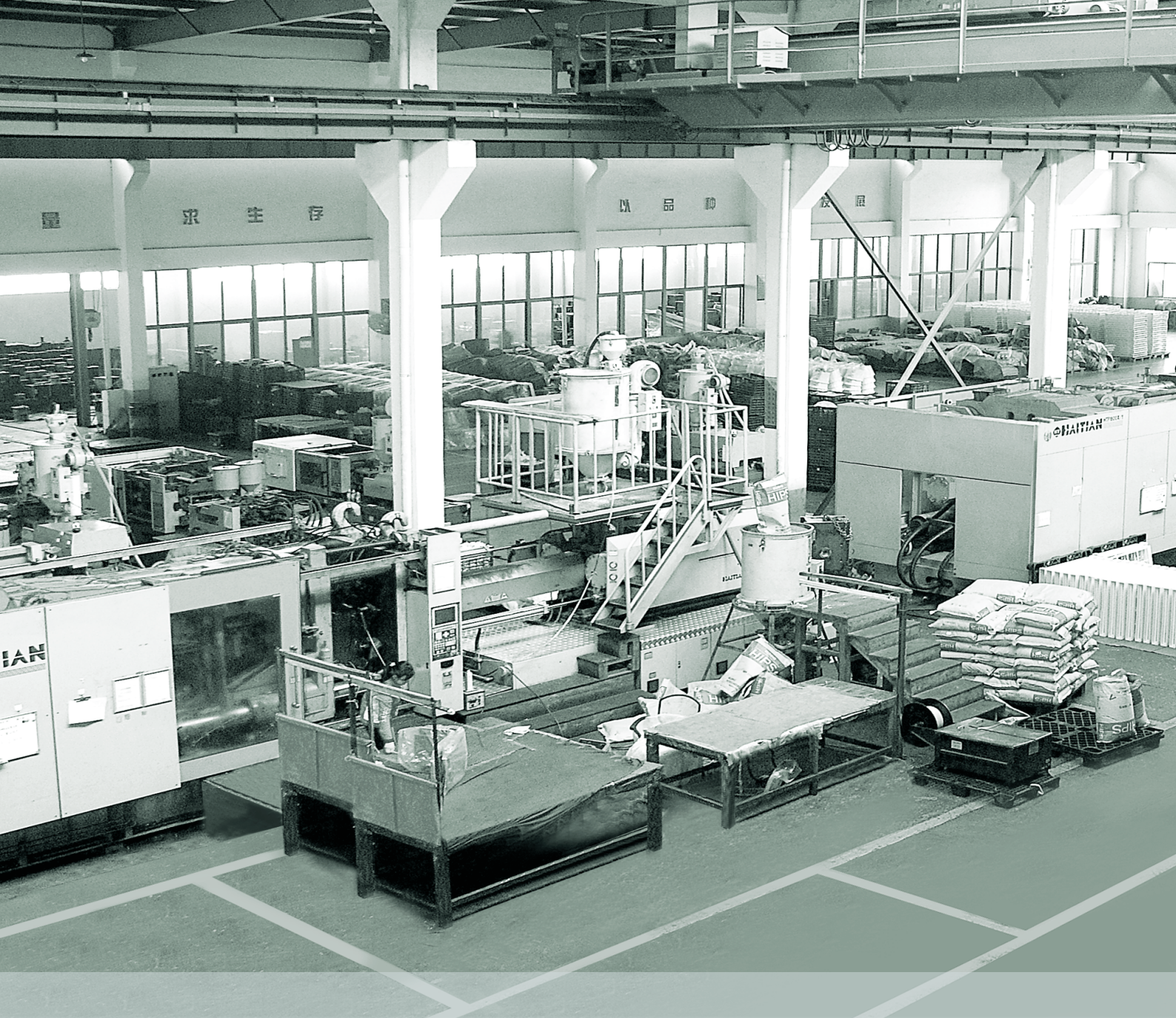


***to all the customers & partners
& friends of Nadway,***

All my dear friends,a new year has begun and I would like
to give my best wishes to all of you,
sincerely wish a prosperous coming new year;also I believe
Nadway will become more professional of your eletrical supplier,
let's create a new 2011 together!

Brian Yang General Manager

Nadway industry electric co.,ltd



From the very beginning, persisting In quality is our management target,
which we always keep it in every step of our development,
we also try best to do perfect in every detail;
therefore what we win is not only trust but also
more confidence to go ahead!



The authority authenticates, Quality guarantee



Netherlands

ISO9001:2000
Certification Companies of
Quality Systems



European Union



Italy

Conformity to the
LV standard



Turkey

Turkish standards
Association Turkey



German

TUV Rheinland/
Berlin-Brandenburg



Australia



energysafe
VICTORIA



Sweden

SEMKO

International Certification Network



A collection of industrial electrical components. The main focus is a large, bright orange terminal block with a carrying handle on top. It features multiple rows of outlets, some with red circular covers and others with blue circular covers. Below this, there is a blue terminal block with a large, silver-colored handle and a label that reads "RADWAY". To the right of the blue block are two smaller orange terminal blocks with their covers open, revealing internal wiring terminals. In the bottom left corner, there is a close-up of a red and black electrical connector with gold-colored pins. The background is a gradient of blue and white, suggesting a clean, industrial environment.

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*AUSTRALIAN STANDARD
PVC CONDUIT AND
FITTINGS*

37-40



Model No:

DTL001

Dimension:

400X400X570mm(H,W,D)

Side A

1XIEC 5P 63A IP67 plug and MCB(RCBO)
1XIEC 5P 63A IP67 socket abd MCB(RCBO)

Side B

4X3P 15A IP66 Socket and RCBO
1X5P 32A IP66 Socket and switch and RCBO

Side C

2X 5P 20A IP66 Socket and waterproof
switch and MCBs(RCBO)
1X5P 32A IP66 Socket and waterproof switch

Side D

6X3P 15A Waterproof Socket and MCBs(RCBO)

PORTABLE POWER DISTRIBUTION BOARD

Note: following is our standard units and we can 100% custom-made as per different requirement which can be used under different working condition!



Model No:

DTL002

Dimension:

400X400X570mm(H,W,D)

Side A

1XIEC 5P 63A IP67 plug and MCB(RCBO)
1XIEC 5P 63A IP67 socket abd MCB(RCBO)

Side B

6X3P 16A IP67 IEC Socket and RCBO

Side C

3X 5P 32A IP67 IEC Socket and
waterproof switch and MCBs(RCBO)

Side D

6X3P 16A IP67 IEC Socket and MCBs(RCBO)





Model No:

DTM001

Dimension:

400X400X460mm(H,W,D)

PORTABLE POWER DISTRIBUTION BOARD



Side A

1XIEC 5P 32A IP67 plug and MCB(RCBO)
1XIEC 5P 32A IP67 socket abd MCB(RCBO)



Side C

3X 5P 32A IP67 IEC Socket and MCBs(RCBO)

Side B

6X3P 16A IP67 IEC Socket and RCBO

Side D

6X3P 16A IP67 IEC Socket and MCBs(RCBO)



Model No:

DTM002

Dimension:

400X400X460mm(H,W,D)



Side A

1XIEC 5P 32A IP44 plug and MCB(RCBO)
1XIEC 5P 32A IP44socket abd MCB(RCBO)

Side B

6X3P 16A IP44 IEC Socket and RCBO

Side C

3X 5P 32A IP44 IEC Socket and MCBs(RCBO)

Side D

6X3P 16A IP44 IEC Socket and MCBs(RCBO)



Model No:

DTM003

Dimension:

400X400X460mm(H,W,D)



Side A

1X 5P 32A IP66 Plug and switch MCB(RCBO)

Side B

6X 15A IP66 Socket and MCBs (RCBO)

Side C

1X 5P 32A IP66 Socket and waterproof switch and MCBs(RCBO)

Side D

2X3P 15A IP66 Socket and RCBO
1X5P 32A IP66 Socket and switch and RCBO
1X5P 20A IP66 Socket and switch and RCBO

Model No:

DTS001

Dimension:

400X400X460mm(H,W,D)

Side A

Enclosure complete with RCD/MCB 20Amp circuit breaker
1.8M leads
15A plug(IP66 waterproof)

Side B

6X250V 10A/15A outlets



PORTABLE POWER
DISTRIBUTION
BOARD





Model No:

DTS002

Dimension:

380X250X260mm(H,W,D)



Side A

Enclosure complete with RCD/MCB 20Amp circuit breaker

1.8M leads

16A plug(IP67 waterproof)

Side B

6X16A outlets

Side C

1X32A 5P IEC Socket and MCB(RCBO)

Note: any length of the lead is available.



Model No:

DTS003

Dimension:

380X250X260mm(H,W,D)



Side A

2X16A IEC socket and MCB(RCBO)

Side B

4X16A IEC socket

Side C

1X32A IEC socket

Note: any length of the lead is available.

WALL MOUNTED POWER BOARDS



Model No:

DTW007

Dimension:

2X32A IP67 IEC Socket and MCB (RCBO)

2X16A IP67 IEC Socket and MCB (RCBO)



Model No:

DTW0012X32A IP66 Socket and MCB (RCBO)
2X20A IP66 Socket and MCB (RCBO)

Model No:

DTW0022X32A IP66 Socket and MCB (RCBO)
2X20A IP66 Socket and MCB (RCBO)

Model No:

DTW003

2X15A IP66 Socket and MCB (RCBO)



Model No:

DTW0042X32A IP67 IEC Socket and MCB (RCBO)
2X16A IP67 IEC Socket and MCB (RCBO)

Model No:

DTW0052X32A IP44 IEC Socket and MCB (RCBO)
3X16A IP44 IEC Socket and MCB (RCBO)

Model No:

DTW0061X16A IP44 IEC Socket and MCB (RCBO)
1X32A IP44 IEC Socket and MCB (RCBO)

WALL MOUNTED POWER BOARDS



Model No:

DTW008

2X16A IP67 IEC Socket and MCB (RCBO)



Model No:

DTW009

2X16A IP67 IEC Socket and MCB (RCBO)
2X32A IP67 IEC Socket and MCB (RCBO)



Model No:

DTW010

3X10A Wall switch and MCB(RCBO)
1X1.8M leads 1X10A IP66 plug



Model No:

DTW011

Dimension:
290X160X530mm

2X32A IP44 IEC Socket and MCB (RCBO)
5X16A IP44 IEC Socket and MCB (RCBO)



Model No:

DTW012

Dimension:
290X150X400mm

2X32A IP67 IEC Socket and MCB (RCBO)
3X16A IP67 IEC Socket



Model No:

DTW013

Dimension:
290X150X400mm

6X16A IP44 IEC Socket and MCB (RCBO)

POWER GENERATOR BOARDS

09.10

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Model No:

DTG001

Dimension:

290X160X530mm(H,W,D)

6X3P 15A waterproof socket

2X3P 16A CEE waterproof socket



Model No:

DTG002

Dimension:

290X150X400mm

2X3P 15A waterproof socket

1X5P 32A waterproof socket and switch

1X1.8M lead and 5P 32A waterproof plug



Model No:

DTG003

Dimension:

350X170X530mm

2X5P 32A waterproof socket and switch

1X5P 20A waterproof socket and switch

2X3P 15A waterproof socket

POWER GENERATOR BOARDS

Model No:

DTG007

3X56SW

6X56SO532



Model No:

DTG004

3X56SW

3XUKBI/32

3XCEE 5 Pins 32A

3X CEE 4 Pins 32A

Frequency:50Hz/60Hz

Volts:220-380V/240-415V



Model No:

DTG005

3X56CB1-4N

3XUKBI/32

3XCEE 5 Pins 32A

Frequency:50Hz/60Hz

Volts:220-380V/240-415V



Model No:

DTG006

3X56SW

6X56SO315

POWER CONNECTING EQUIPMENTS/EXTENSION LEADS

11.12

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Model No:

DTE003

Specification: 50 amp or 32 amp plug and socket (any Amps are acceptable) on a 10mm 4 core and earth 15m extension lead (any cable is acceptable). With full earth screen for added safety protection.

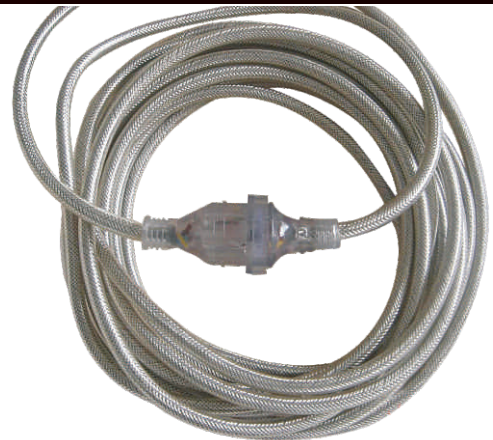
Note: all our extension leads can be 100% custom-made



Model No:

DTE001

Metal outer sheath is connected to earth for added safety.
20 metre 2.5mm cable.
10amp or 15amp clear moulded plug and socket.
Insulated active and neutral plug., or fixed with IP56 plugs and connectors
LED Power on indicator.
Cable is highly flexible for easy use and longer life expectancy than a standard cable.
Approved to Australian/NZ standards.



Model No:

DTE001

WATERPROOF INDUSTRIAL SWITCHGEAR SERIES



The DTF series of weatherproof isolation switches is a robust range of switches suitable for virtually any external application included in the range are single, double and triple poles switch from 20A to 80A,the base mounted mechanism provides for easier termination and more wiring room,switch dimensions are 165mmX 82mm,with an overall height of 85mm

Designation	Rating(Amps)	Cat.No	IP rating
single pole	20A	DTF1-20	IP66
	32A	DTF1-32	
	45A	DTF1-45	
	63A	DTF1-63	
Double pole	20A	DTF2-20	IP66
	32A	DTF2-32	
	45A	DTF2-45	
	63A	DTF2-63	
Triple pole	20A	DTF3-20	IP66
	32A	DTF3-32	
	45A	DTF3-45	
	63A	DTF3-63	
Four Pole	20A	DTF4-20	IP66
	32A	DTF4-32	
	45A	DTF4-45	
	63A	DTF4-63	

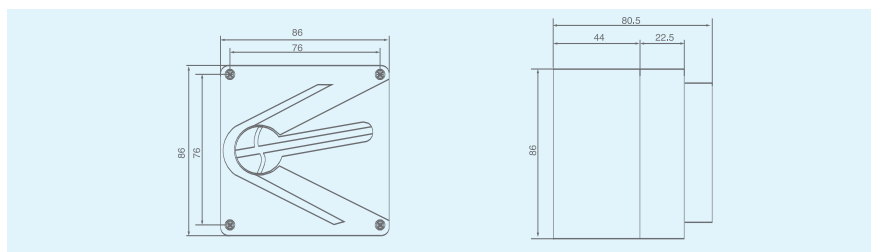
DTWS SERIES

Description:

DTWS is a unique design enclosed isolator for in harsh condition where space in limited. Stylish look brings you a new concept of isolator switch



Cat No	Rating(Amps)	Description
DTWS116	16A	One pole
DTWS120	20A	



SURFACE SWITCHES 56SW

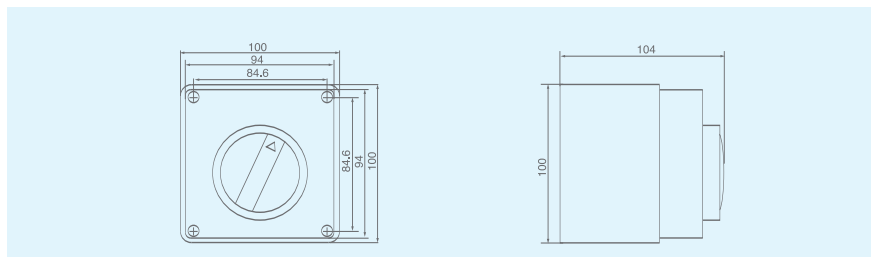
Description:

56SW series switches are available from 250V 10A TO 500V 63A

They incorporate a positive, rotary action, ON-OFF action and clear marked Impact resistant construction and material suitable for harsh condition Raised ON-OFF lettering for clear and permanent marking.



Cat No	Rating (Amps)	Voltage (V)	Rated operational current le			No. of Swit Poles
			AC21A	AC22A	AC23A	
56SW110	10A	250	10	8	8	1
56SW110/2	10A/2 Way	250	10	8	8	1
56SW216	16A	250	10	10	10	2
56SW220	20A	250	20	20	20	2
56SW232	32A	250	32	32	20	2
56SW240	40A	250	40	40	25	2
56SW250	50A	250	50	50	25	2
56SW263	63A	250	63	63	25	2
56SW316	16A	500	10	10	10	3
56SW320	20A	500	20	20	20	3
56SW332	32A	500	32	32	20	3
56SW340	40A	500	40	40	25	3
56SW350	50A	500	50	50	25	3
56SW363	63A	500	63	63	25	3



SURFACE SWITCH / DTSS

Description:

DTSS series is a impact resistant surface mounting switch, designed for general purpose application like outdoor lighting control, illumination sign etc.

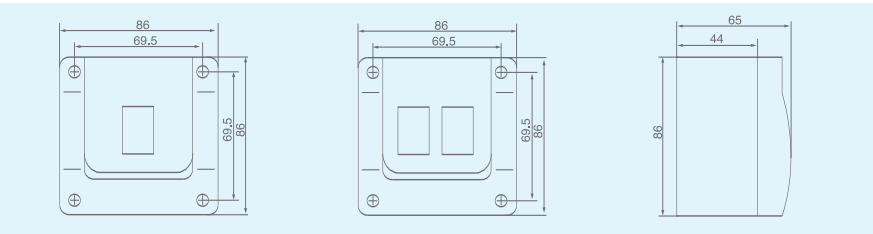
Cat No	Rating(Amps)	No.of Gangs	IP Rating
DTSS110	10A	1 Gang	switch
DTSS115	15A	1 Gang	switch
DTSS210	10A	2 Gang	switch
DTSS215	15A	2 Gang	switch



WS226



WS226/2



POWER POINT DTSP

Description:

DTSP series is a impact resistant surface mounting switch, designed for general purpose application like outdoor lighting control, illumination sign etc.

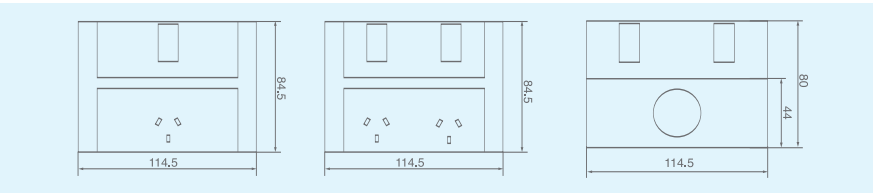
Cat No	Rating(Amps)	No.of Gangs	IP Rating
DTSP110	10A	1 Gang	switch
DTSP115	15A	1 Gang	switch
DTSP210	10A	2 Gang	switch
DTSP215	15A	2 Gang	switch



WS227



WS227/2





● Three phase 3 round pin combo switch & socket

Description:
Three phase 3 round pin.250V & 500V 50HZ switched socket Ip66 rated.
Available in standard grey or orange 10.20.32A
Voltage:250V/500V
Code:56CV310/56CV320/56CV332/56CV315



● Three phase 4 round pin combo switch & socket

Description:
Three phase 4 round pin.500V 50HZ switched socket Ip66 rated.
Available in standard grey or orange 10.20.32.40A &50A.
Voltage:500V
Code:56CV410/56CV420/56CV432/56CV440/56CV450

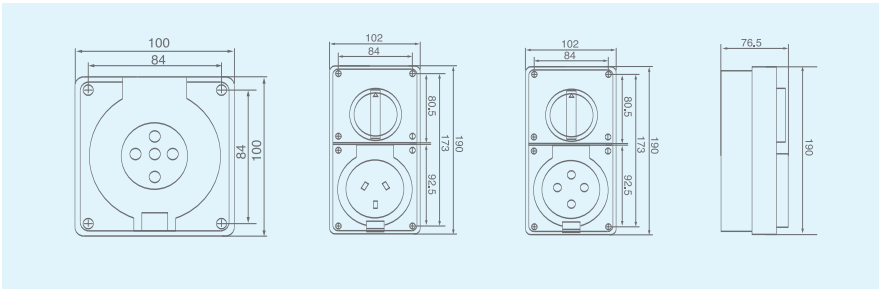


● Three phase 5 round pin combo switch & socket

Description:
Three phase 5 round pin.500V 50HZ switched socket Ip66 rated.
Available in standard grey or orange 10.20.32.40A &50A.
Voltage:500V
Code:56CV510/56CV520/56CV532/56CV540/56CV550



Model No.	Description	IP Degree
56CV310	3P 10A 250V	IP66
56CV315	3P 15A 250V	IP66
56CV320	3P 15A 250V/500V	IP66
56CV332	3P 32A 250V/500V	IP66
56CV410	4P 10A 500V	IP66
56CV420	4P 20A 500V	IP66
56CV432	4P 32A 500V	IP66
56CV440	4P 40A 500V	IP66
56CV450	4P 50A 500V	IP66
56CV510	5P 10A 500V	IP66
56CV520	5P 20A 500V	IP66
56CV532	5P 32A 500V	IP66
56CV550	5P 50A 500V	IP66



AS/NZS3112 ROUND
PIN EXTENSION SOCKET SERIES



●Three phase 3 round pin extension socket

Description:
Three phase 3 round pin cord extension socket.IP66 rated.
Available in 10.20.32A
3 pin voltage:250/500V
Code:56CSC 310/56CSC 320/56CSC332/56CSC315

●Three phase 4 round pin extension socket

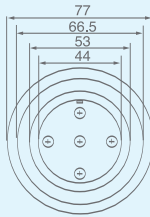
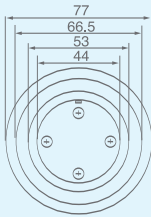
Description:
Three phase 4 round pin cord extension socket.IP66 rated.
Available in 10.20.32.40 &50A
Voltage:500V
Code:56CSC 410/56CSC 420/56CSC432/56CSC440/56CSC 450

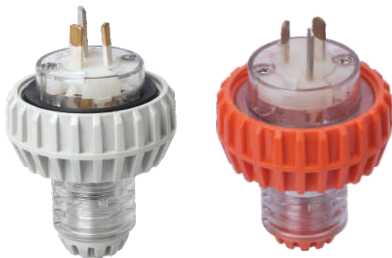
●Three phase 5 round pin extension socket

Description:
Three phase 5 round pin cord extension socket.IP66 rated.
Available in 10.20.32.40 &50A
Voltage:500V
Code:56CSC 510/56CSC 520/56CSC532/56CSC540/56CSC 550



Model No.	Description
56CSC310	3Pin 10A250V
56CSC315	3Pin 15A 250V
56CSC320	3Pin20A 250V
56CSC332	3Pin 32A 250V
56CSC410	4Pin 10A 500V
56CSC420	4Pin 20A 500V
56CSC432	4Pin 32A 500V
56CSC440	4Pin 40A 500V
56CSC450	4Pin 50A 500V
56CSC510	5Pin 10A 500V
56CSC520	5Pin 20A 500V
56CSC532	5Pin 32A 500V
56CSC540	5Pin 40A 500V
56CSC550	5Pin 50A 500V





●Single phase plug-3 pin flat

Description:
Single phase 3 flat pin plug.IP66 rated.
Available in 10A.13A.15A.20A.32A
Voltage:250/500V
Code:56P310/56P313/56P315/56P320/56P332

●Three phase 4 round pin straight plug

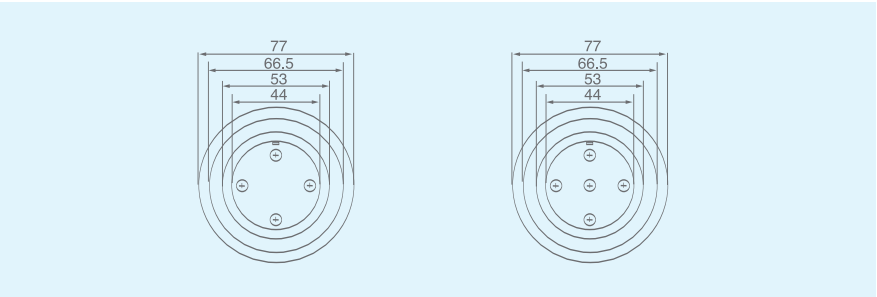
Description:
Three phase 4 round pin straight plug.IP66 rated.
Available in 10A.20A.32A. 40A.50A.
Voltage:500V
Code:56P410/56P420/56P432/56P440/56P450

●Three phase 5 round pin straight plug

Description:
Three phase 5 round pin aight plug.IP66 rated.
Available in 10A.20A.32A.40A.50A
Voltage:500V
Code:56P510/56P520/56P532/56P540/56P550



Model No.	Description	IP Degree
56P310	3Pin 10A 250V	IP66
56P315	3Pin 15A 250V	IP66
56P320	3Pin 20A 250/500V	IP66
56P332	3Pin 32A 250/500V	IP66
56P410	4Pin 10A 500V	IP66
56P420	4Pin 20A 500V	IP66
56P432	4Pin 32A 500V	IP66
56P440	4Pin 40A 500V	IP66
56P450	4Pin 50A 500V	IP66
56P510	5Pin 10A 500V	IP66
56P520	5Pin 20A 500V	IP66
56P532	5Pin 32A 500V	IP66
56P540	5Pin 40A 500V	IP66
56P550	5Pin 50A 500V	IP66





●Three phase 3 round pin angle plug

Description:
Three phase round pin straight plug.IP66 rated.
Available in 20A.32A
Voltage:250V/500V
Code:56PA320/56PA332



●Three phase 4 round pin angle plugs

Description:
Three phase 4 round pin angled plugs.IP66 rated.
Available in 10A.20A.32A.40A.50A
Voltage:500V
Code:56PA410/56PA420/56PA432.56PA440/56PA450

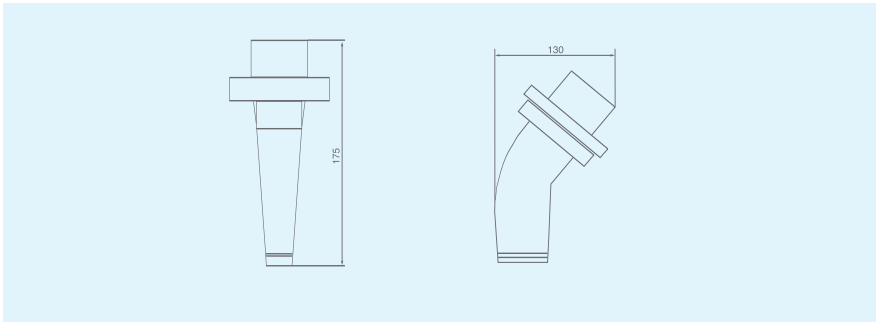


●Three phase 5 round pin angle plugs

Description:
Three phase 5 round pin angled plugs.IP66 rated.
Available in 10A.20A.32A.40A.50A
Voltage:500V
Code:56PA510/56PA520/56PA532/56PA540/56PA550



Model No.	Description
56PA320	3Pin 20A 250/500V
56PA332	3Pin 32A 250/500V
56PA410	4Pin 10A 500V
56PA420	4Pin 20A 500V
56PA432	4Pin 32A 500V
56PA440	4Pin 40A 500V
56PA450	4Pin 50A 500V
56PA510	5Pin 10A 500V
56PA520	5Pin 20A 500V
56PA532	5Pin 32A 500V
56PA540	5Pin 40A 500V
56PA550	5Pin 50A 500V

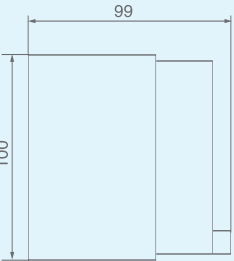
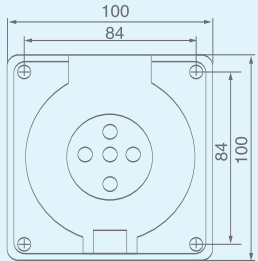
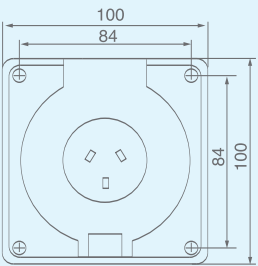
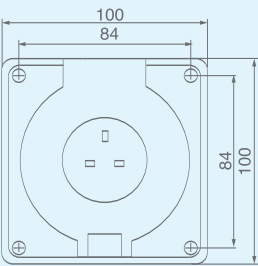




Description:

single and three phase 3 flat pin socket,IP66 rated,available in standard grey or orange 10A.13A.15A.20A.32A.40A.50A Voltage:250V/500V

Model No.	Description	IP Degree
56SO310	3Pin 10A 250V	IP66
56SO315	3Pin 15A 250V	IP66
56SO320	3Pin 20A 250/500V	IP66
56SO332	3Pin 32A 250/500V	IP66
56SO410	4Pin 10A 500V	IP66
56SO420	4Pin 20A 500V	IP66
56SO432	4Pin 32A 500V	IP66
56SO440	4Pin 40A 500V	IP66
56SO450	4Pin 50A 500V	IP66
56SO510	5Pin 10A 500V	IP66
56SO520	5Pin 20A 500V	IP66
56SO532	5Pin 32A 500V	IP66
56SO540	5Pin 40A 500V	IP66
56SO550	5Pin 50A 500V	IP66



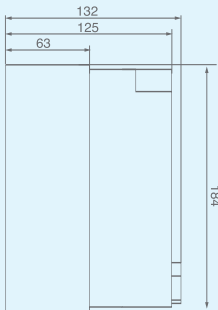
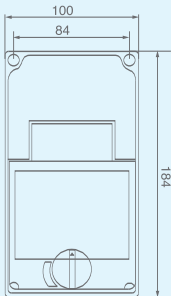
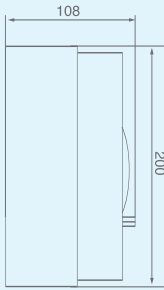
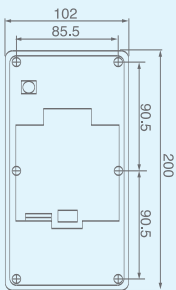
SWITCHGEAR COVER
ASSEMBLIES



Description:

The 56 Series Two Gang Cover Assemblies are moulded in hi-impact polycarbonate and feature a specially designed mounting brackets, Cds and combination MCB/RCDs. Covers suit all 56 Series Enclosures (minimum standard depth 63mm) and are supplied with neon indicators which can be wired from either the line or load side of the switch.

Catalogue Number	Module Type	No. of Poles	Module Width
56CB1N	MCB	1	1
56CB2N	MCB	2	2
56CB3N	MCB	3	3
56CB4N	MCB	4	4
56EL2N	4EL RCD	2	21/2
*56EL2	4EL RCD	2	21/2
56EL4N	4EL RCD	4	4

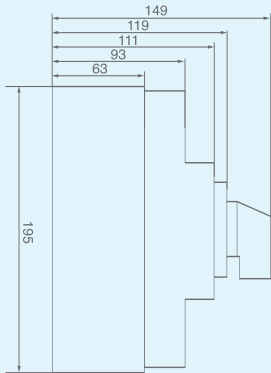
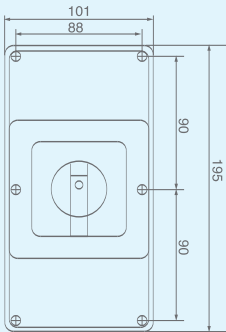
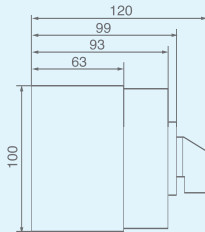
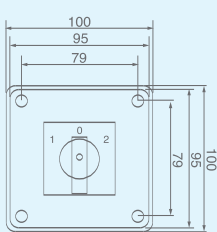




Application

Designed to give full motor control, a unit is rated IP66, KRIPALs changeover and reversing switches are housed with single modules as part of the overall modular concept of the range. Earth and neutral connectors accommodating 3X6mm cables are provided with all models. KRIPAL 7 Series cam type switch mechanisms are used and therefore special configurations are available. Contact your KRIPAL representative for more information.

Catalogue Number	56SW 320C/O	56SW 332C/O	56SW 340C/O	56SW 363C/O
Rated Operational Voltage Ue(-50Hz) Volts	500	500	500	500
Rated Insulation Voltage Ue(-50Hz)Volts	660	660	660	660
Rated Thermal Current I _{ne} Amps	20	32	40	63
Cable Cross Section Solid or Min	1 6	1 6	6 10	6 10
Utilisation Categories Switching of Resistive Loads Including a Amps	20	32	40	63
Switching of Motor Loads or Other KW	7.5	11	15	22
Switching of Squirrel Cage Motors Amps	5.5	5.5	11	18.5
Rated Short Time Withstand Current I _{se} second	1.5	1.5	1.5	1.5
Rated short circuit making capacity	22	22	50	50

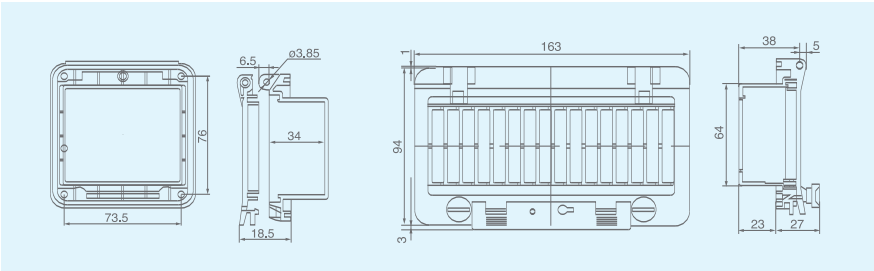




Application

Perspective panel of sealed box can observe and also can be touched and installed on the airproof surface of the plastic or metal. On the situation thatthe body of the trunk wasbelocked, it also can be worked. These clairvoyant panel apply to some special occasion which need tobe warterproof,dusproof and lightproof.

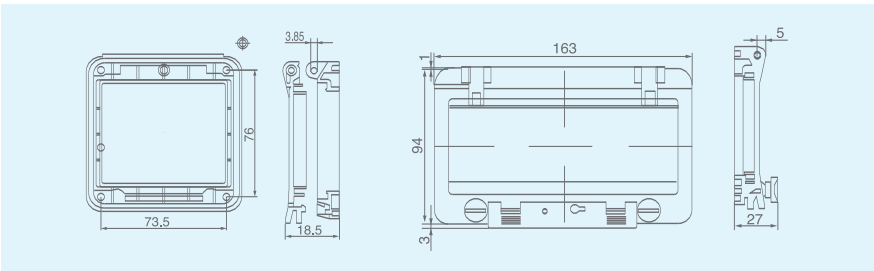
Cat.No.	Material	Dimensions			Pole	Flame-resistant	IP Rating
		L	W	D			
DTWW02	PC/ABS	36	94	40	2P	V2	IP67
DTWW04	PC/ABS	73.5	94	40	4P	V2	IP67
DTWW06	PC/ABS	127	94	40	6P	V2	IP67
DTWW08	PC/ABS	163	94	40	8P	V2	IP67
DTWW12	PC/ABS	235	94	40	12P	V2	IP67



Application

Perspective panel of sealed box can observe and also can be touched and installed on the airproof surface of the plastic or metal. On the situation that the body of the trunk was belocked, it also can be worked. These clairvoyant panel apply to some special occasionwhich need to be warterproof, dusproof and lightproof.

Cat.No.	Material	Dimensions			Pole	Flame-resistant	IP Rating
		L	W	D			
DTWW02/1	PC/ABS	36	94	17	2P	V2	IP67
DTWW04/1	PC/ABS	73.5	94	17	4P	V2	IP67
DTWW06/1	PC/ABS	127	94	17	6P	V2	IP67
DTWW08/1	PC/ABS	163	94	17	8P	V2	IP67
DTWW12/1	PC/ABS	235	94	17	12P	V2	IP67



MOUNTING ENCLOSURES

23.24

www.cndutian.cn www.nadway.com

- One & two module enclosure cover

Description:

one & two module enclosure cover.ip66 rated.

Available in standard grey and resistive orange.

Code:56E1/56E2/56E3/56E4/56E6/56E8/56E9

- One & two module enclosure cover

Description:

one & two module enclosure cover.ip66 rated.

Available in resistive orange and resistive

code:56L1/56L2/56L3/56L4



56E4



56E6



56E8



56E9

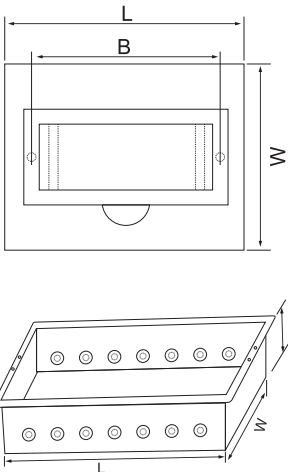


56L2



56L1

MCB ENCLOSURES/ DT-MD/MF DISTRIBUTION BOX



FLUSHED TYPE METAL BOX

INSTALLATION DIMENSION OF FLUSH
MOUNTING TYPE PLASTIC DISTRIBUTION BOX

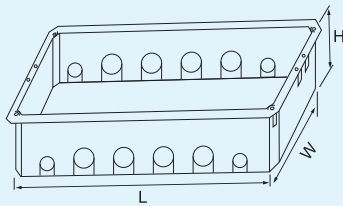
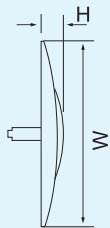
Dimension Specification	L	W	H
4ways	107	190	85
6ways	143	190	85
8ways	179	190	85
12ways	250	190	85
15ways	306	190	85
18ways	361	217	85
24ways	252	310	85
36ways	290	475	85



INSTALLATION DIMENSION OF FLUSH
MOUNTING TYPE PLASTIC DISTRIBUTION BOX

Dimension Specification	L	W	H
4ways	112	200	66
6ways	150	200	66
8ways	184	200	66
12ways	256	200	66
15ways	310	200	66
18ways	365	220	76
24ways	257	310	76
36ways	293	455	76

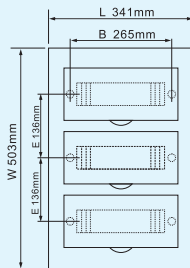
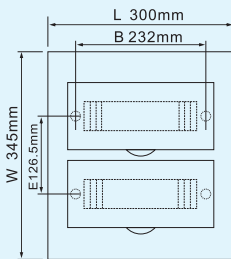
DT-MF (plastic box)



DIMENSION OF PLASTIC COVER FOR FLUSH
MOUNTING TYPE DISTRIBUTION BOX

Dimension Specification		L	W	H
4ways	136	222	27	86
6ways	172	222	27	122
8ways	208	222	27	158
12ways	280	222	27	230
15ways	334	222	27	283
18ways	398	252	27	338
24ways	300	345	27	232
36ways	341	503	27	265

(Flush plastic cover)

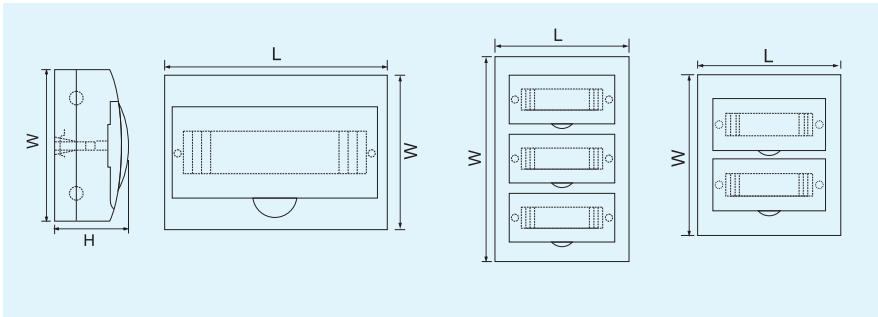


DT/-MS SERIES OF SURFACE BOX



DIMENSION OF SURFACE MOUNTING
TYPE PLASTIC DISTRIBUTION BOX

Dimension Specification	L	W	H
4ways	112	210	100
6ways	148	210	100
8ways	184	210	100
9ways	220	210	100
10ways	220	210	100
12ways	256	210	100
18ways	364	222	100
24ways	270	325	100
36ways	305	473	100



DT/H SERIES OF SURFACE BOX



Function

TX-H series of surface box is kind of good-looking outline,small volume,easy to install economically modular distribution box.It mainly use for building electric distribution systems' s installation, matched and house rebuild fitment ect application.The Max rated current is 63A.



Explanation

1.Technique parameter:

Distribution box rated current:
1way to 4 way:50A
6way to 18 way:63A

3.Protective degree:

IEC60529:IP30
Fire-resistant and anomaly heat ability:
IEC60529-2-1 standard,650C/30sec

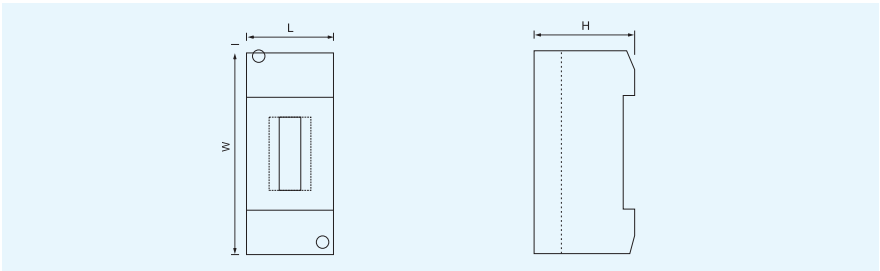
2.Material:

Insulation:Fire-proof type refractory material
Color:White color
Standard:accord with IIEC60439-3

4.Composition,structure,

Removable matte blocks to increase the poles.
The removable various size holes are available
on the box of up and duwn,bottom in case of
connection wires in and out.

Dimension Specification	L	W	H
1ways	34	130	60
2ways	52	130	60
4ways	87	130	60
6ways	123	160	65
8ways	160	160	60
12ways	260	160	60
18ways	365	160	60



DT/-WS SERIES OF
SURFACE BOX



4 ways



6 ways



8 ways



12 ways



18 ways



24 ways



The protruding protective layer which is effective in preventing the infiltration of water or dust. Cover and box body separated.

Ip66 With the characteristics of dust & waterproof, Strong, hardness, Antijamming, Anti-corrosion, Anti-static, radiation proof and so on, it has reached a level of protection Ip66.

It made from High-intensity ABS, PC, refractory Material and UV additive.

Dimension Specification	L	W	H
4ways	126	215	100
6ways	163	215	100
8ways	217	215	100
12ways	272	215	100
18ways	380	235	100
24ways	285	340	100

WALL SWITCH SERIES

29.30

www.cndutian.cn www.nadway.com



DT1001
One gang 1 way switch
DT1001-1
One gang 2 way switch



DT1002
2 gang 1 way switch
DT1002-1
2 gang 2 way switch



DT1003
3 gang 1 way switch
DT1003-1
3 gang 2 way switch



DT1004
4 gang 1 way switch
DT1004-1
4 gang 2 way switch



DT1005
5 gang 1 way switch
DT1005-1
5 gang 2 way switch



DT1006
6 gang 1 way switch
DT1006-1
6 gang 2 way switch



DT2002
Double powerpoint



DTS3001
2 gang 1 way switch of
smaller face
2 gang 2 way switch of
smaller face



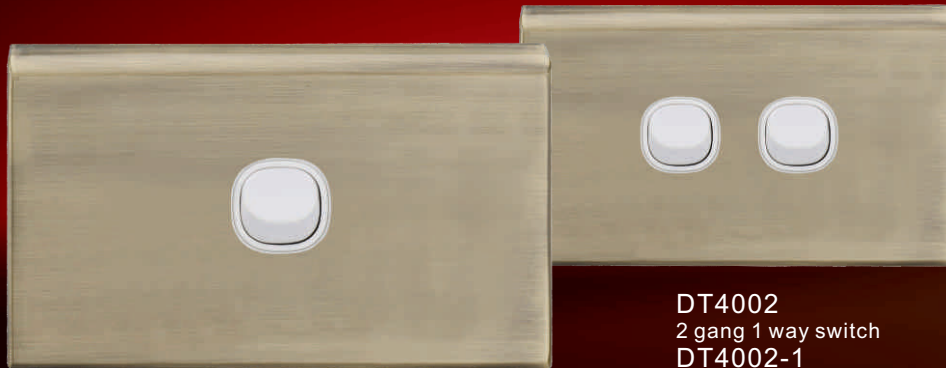
DTS3002
1 gang 1 way switch of smaller face
1 gang 2 way switch of smaller face

WALL SWITCH WITH SILVER COVER

Naked base covered with silver metal clip just like the moonlight reflected on the sea.

Also can be covered with golden or black metal clip,bring you to the golden beach

under the brilliant sunshine.Naked,black,and translucent base covered with aquamarine, makes you feel as if you are in the blue water.



DT4001
One gang 1 way switch
DT4001-1
One gang 2 way switch

DT4002
2 gang 1 way switch
DT4002-1
2 gang 2 way switch



DT4003
3 gang 1 way switch
DT4003-1
3 gang 2 way switch



DT4004
4 gang 1 way switch
DT4004-1
4 gang 2 way switch



DT4005
5 gang 1 way switch
DT4005-1
5 gang 2 way switch



DT4006
6 gang 1 way switch
DT4006-1
6 gang 2 way switch



DT42002
One switch and one socket



Dt42003
Double powerpoints
Two switches and two sockets



DT5001
Switch mechanism



DT5002
Bell mechanism



DT5003
Double pole
mechanism/25A



DT5004
Double pole
Mechanism/35A



DT5005
Intermediate
mechanism



DT5006
Split
mechanism



DT6001
Light dimmer
mechanism



DT6002
Light
Dimmer



DT6003
Speed
Dimmer



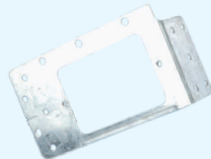
DT6004
TV & TEL socket



DT6005
TEL Conneter



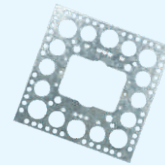
DTMB1
HORIZONTAL
Mounting with
Nails 1.2MM



DTMB2
Horizontal
bracket



DTMB3
horizontal
bracket
flat



DTMB4
Plaster bracket
1.0mm/0.8mm



DTMB5
VERTICAL
Mounting with
Nails 1.0MM



DTMB6
HORIZONTAL
Mounting with
Nails 1.2MM



DTMB7
Vertical/horizontal
bracket



DTMB8
bracket



DTMB9
VERTICAL
Mounting with
Nails 1.2MM



DTMB10
Vertical & Horizontal
Mounting Stud
Bracket 1.0mm



DTMB11
half Saddle
16mm, 20mm, 25mm,
32mm, 40mm, 50mm



DTMB12
Full saddle. 16mm, 20mm,
25mm, 32mm, 40mm, 50mm



DTMB13
Stud Bracket
plate style



DTMB14
Plaster bracket
with cover 0.8MM

DT5 SERIES/DT6 SERIES



DTDT01
Plug insert for Light



DTDT02
Plug insert for Light



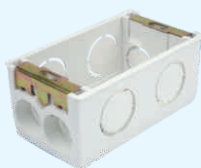
DTDT03
Plug insert for Light



DTBH01
Batten holder
with plug



DTBH02
Batten holder
without plug



DTJB01
Recess Mounting
Block A/B



DTJB02
Recess Mounting
Block A/B



DTJB03
Waterproof mounting
modular box



DTJB04
Waterproof mounting
modular box



DTMB001
16mm Shallow
Mounting Block



DTMB002
34mm Deep
Mounting Box



DTMB003
Flushed type
mounting Block



DTWEB
waterproof enclosure with clear lid and
locking provision IP54 rated products



DTTJB001
Terminal mini junction
box with connectors



DTWB001
Big Junction Box



DTWB002
Small Junction Box



DTPB01
3 Pin 10A Back Wired Single
Socket Outlet



DTPB02
2 way Plug base

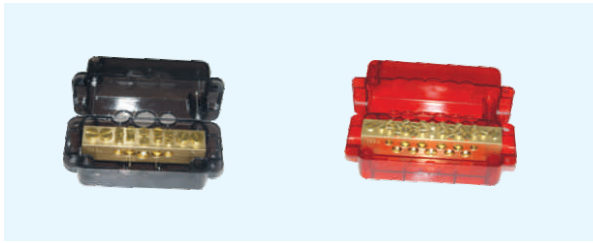
30mm Dia. Max. 100 Amp fuse holder.
The item is a back wired fuse Holder made to comply in accordance with AS/NZ2005. Applying to the circuit of AC 50/60Hz, and upto 500 Volts. Used in industrial, mining enterprise, building trade, commerce and domestic.
Weight: 262g (holder) Rated Voltage: Up to 500V AC
Current: Maximum 100Amps Cable Capacity: 25mm squared



DTFH001
Transparent type



DTFH002



165A/7

165A/13



350A/13

350A/7

135A/4T

100A/5

100A/7



100A/10

100A/12

DTNL05,07
Neutral Link5,7 poles
Color:White,Red,Black

DTNL08,10,12,14
Neutral Link8,10,12,14 poles
Color:White,Red,Black

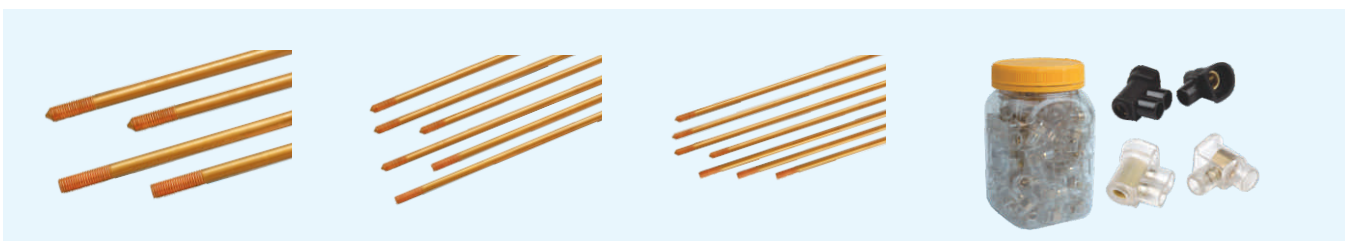


DTMS
80Amp Three Poles main switch
35Amp one pole main switch

DTDSE
Dual screw Entry
Terminal 25-20mm

DTRC001-2
Roller Clamp

DTRC003-4
Roller Clamp



Earth lighting rod series Copper coated

DTTB01 DTTB02
one screw cable connector
two screw cable connector

BARE LINKS & BARS

Model No:

DTBB



Bare Link Bar Series

Manufactured and tested according to international standards.

4-60 Hole, front wired numbered bare busbars come with 2 studs to suit cable lugs.

We custom make to your size, amperage and specifications.



BPML Series
Mini Link Bars 55
Ampere Front Wiring
13 x 9.5mm brass.
55 amp.

BPMDFW Series
Medium Duty Neutral
Bars 90 Ampere
Front Wiring 90 Amp.
Neutral Bar.
13 x 13 brass.

BPM90 Series
90A Link Bars
Bar section:
13 x 13mm.

BPMD Series
Bare Link Bars
Bar section
13 x 10mm.

BPNT350 Series
Link Bars
Bar section:
25 x 13mm.

BPNT350 Series
Link Bars
Bar section
25 x 19mm.



BPP Series
16 x 9.5mm
brass.

BPM165 Series
165A Link Bars
Bar section:
16 x 16mm.

BPHD Series
Bare Link Bars
Bar section
19 x 10mm.

BP165D Series
165A Link Bars
Bar Section:
19 x 9.5mm.

BPAHE Series
Brass section:
19 x 13mm.

BPQL Series
90A Link Bars with moulded
mounting blocks. (BP165FD)
Bar section 13 x 13mm.



DT-A703B
Rating:240V A.C. 50HZ
Total Loading:
Max:10A 2400W
4V-753G 1.0-1.5MM2

DT-A703C

DT-A703A

DT-A701C
Rating:240V A.C. 50HZ
Total Loading:
Max:10A 2400W
4V-753G 1.0-1.5MM2

DT-A701B

DT-A701A



DT-A702B
Rating:240V A.C. 50HZ
Total Loading:
Max:10A 2400W
4V-753G 1.0-1.5MM2

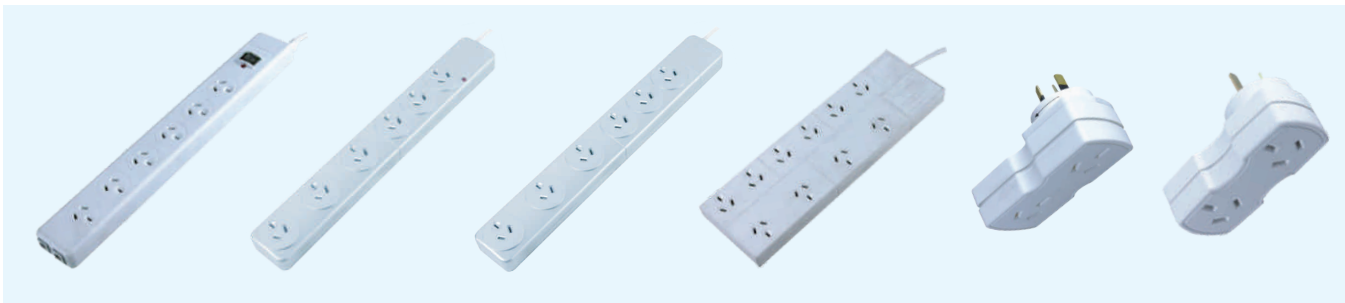
DT-A702C

DT-A702A

DT-FS4Z

DT-FS6A
10A 250V AC
4V-753G 1.0-1.5MM2

DT-FS6Z



DT-FS6B
ON/OFF power switch
TEL/FAX
Surge suppression

DT-FS6C
10A 250V AC
4V-753G 1.0-1.5MM2
Surge suppression over
pretection

DT-FS6D

DT-FS10
HO5VV-F3*1-1.5mm2
AC 250V

DT-FSE5
Total Loading
10A 250V AC

DTFEE3
Total Loading
10A 250V AC



DT-FS -E2
Total Loading:
10A 250V AC

DT-FSE9
Total Loading:
10A 250V AC

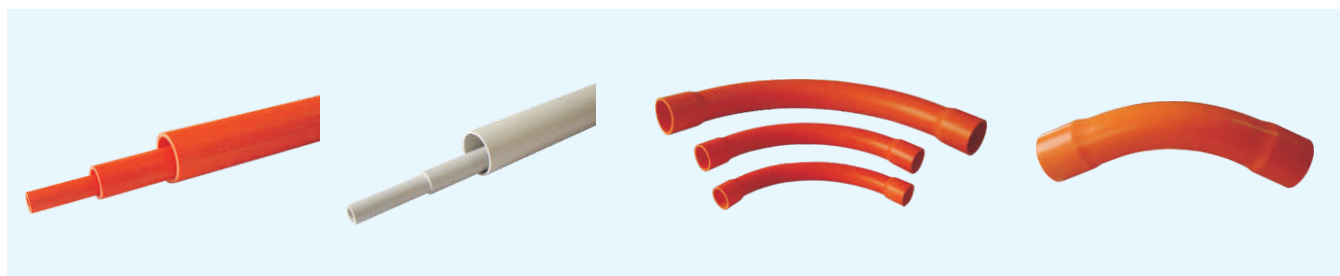
DT-FSE8
Total Loading:
10A 250V AC

DT-FSE6
Total Loading:
10A 250V AC

DT-FSE4
Total Loading:
10A 250V AC

AUSTRALIAN STANDARD PVC
**CONDUIT AND
FITTINGS**



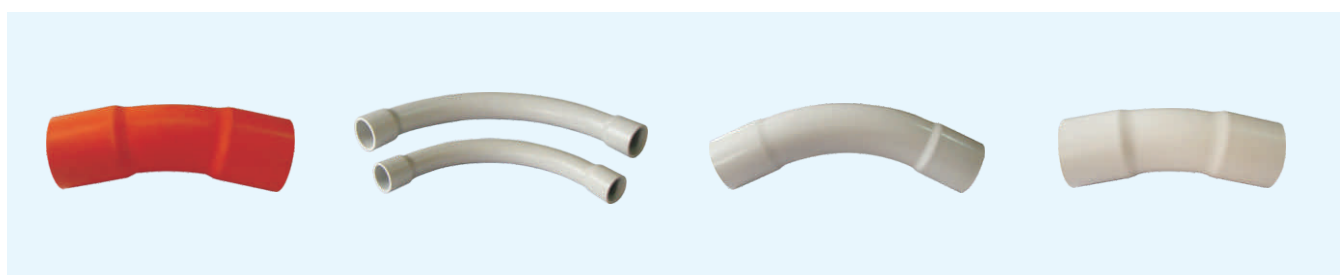


PVC conduit
(Heavy Duty)orange
Specification: Ø 20/25/32
40/50/63/80(UA)/100(UA)

PVC conduit
(Midium Duty)Grey
Specification: Ø 20/25/32
40/50/63/80(UA)/100(UA)

90°BENDS ORANGE
(Heavy Duty)
Specification: Ø 20/90° 25/90° 32/90°
40/90° 50/90° 63/90° 80/90° 100/90°

45°BENDS ORANGE
(Heavy Duty)
Specification: Ø 100/45°



22°BENDS ORANGE
(Heavy Duty)
Specification: Ø 100/22°

22°BENDS ORANGE
(Heavy Duty)
Specification: Ø 20/90° 25/90° 32/90°
40/90° 50/90° 63/90° 80/90° 100/90°

45°BENDS GREY/WHITE
(Heavy Duty,UV Resistance)
Specification: Ø 100/45°

22°BENDS GREY/WHITE
(Heavy Duty,UV Resistance)
Specification: Ø 100/22°



90°BENDS WHITE
(Midium Duty,UV Resistance)
Specification: Ø 32/90° 50/90°
20/90°-100 20/90°-305 50/90°-305

Thick Coupling
Specification: Ø 20/25/
32/40/50/63

Plain Coupling
Specification: Ø 20/
25/32/40/50

Reducer one way
Specification: Ø 63X50

Reducer two way
Specification: Ø 20X16/25X20
32X25 40X32 50X40



Reducer three way
Specification: Ø 25X20

Conduit CAP
Specification: Ø 32/40/50/
63/80/100/125/150

90 °Solid Elbow
Specification: Ø 20/25

Inspection tee
Specification: Ø 20/25

Solid Tee
Specification: Ø 20/25

AUSTRALIAN STANDARD PVC CONDUIT AND FITTINGS



Inspection Elbow
Specification: Ø 20/25/32

Converting Adaptor
c/w Lock Rings
Specification: Ø 20/25/32/40

CIRC. J/BOX with 1
way entry
Specification: Ø 20/25

CIRC. J/BOX with 2
way through entries
Specification: Ø 20/25

CIRC. J/BOX with 2
way angle entries
Specification: Ø 20/25



CIRC. J/BOX with 3
way entries
Specification: Ø 20/25

CIRC. J/BOX with 4
way entries
Specification: Ø 20/25

DEEP J/BOX with 1
way entry
Specification: Ø 20/25

DEEP J/BOX with 2
way through entries
Specification: Ø 20/25

DEEP J/BOX with 2
way angle entries
Specification: Ø 20/25



DEEP J/BOX with 3
way entries
Specification: Ø 20/25

DEEP J/BOX with 4
way entries
Specification: Ø 20/25

Standard Bend
Specification: Ø 20/25/
32/40/50

Saddle
Specification: Ø 20/25/32

FEMALE TO MALE
Specification: Ø 25/32/
40/50



Black Nylon tie
Specification: Ø 20/25/32

Male Adaptor With
Black Ring
Specification: Ø 20/25

Flange
Specification: Ø 20/25

Cover
Specification: Ø 32/50/100

INSIDE DIMENSIONS

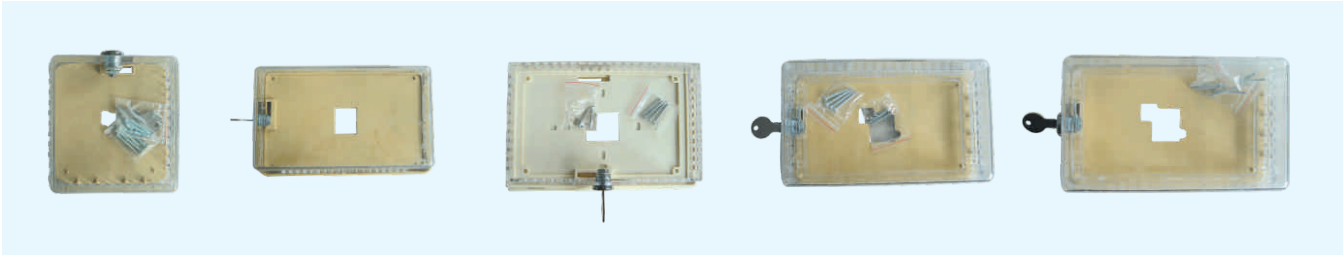


Metal Thermostat Guard
Code No:53001/BTG-54VLW
Appro. Product Size:
7x9x8.6cm
Packing size:
40.5x39x28.5cm

Metal Thermostat Guard
Code No:53002/BTG-54VL
Appro. Product Size:
7x9x8.6cm
Packing size:
40.5x39x28.5cm

Metal Thermostat Guard
Code No:53010/BTG-UM
Appro. Product Size:
15x21.7x10cm
Packing size:
45x33x31cm

Metal Thermostat Guard
Code No:53011/BTG-UMW
Appro. Product Size:
15x21.7x10cm
Packing size:
45x33x31cm



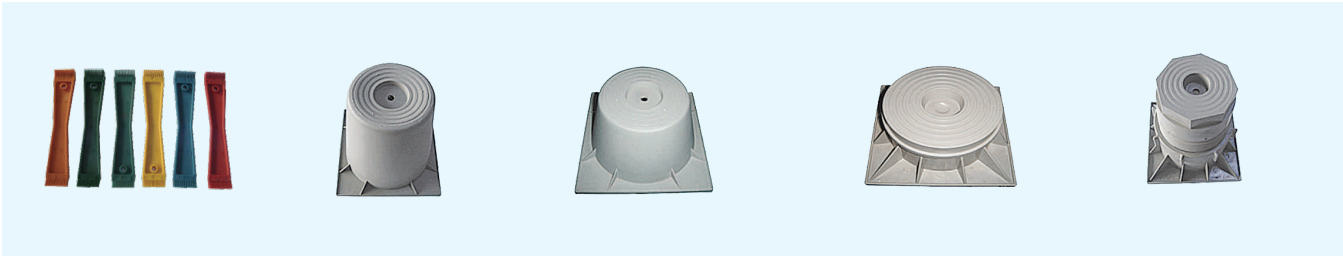
Plastic thermostat guard
Code No:70201/BTG-EK
Appro. Product Size:
125*120*75mm
Packing size:
30X27.5X26

Plastic thermostat guard
Code No:70210/BTG-RK
Appro. Product Size:
180*110*95mm
Packing size:
51X22X28.5

Plastic thermostat guard
Code No:70210/BTG-RK
Appro. Product Size:
151*140*85mm
Packing size:
47X19.5X38.5

Plastic thermostat guard
Code No:70217/BTG-DK
Appro. Product Size:
225*145*75mm
Packing size:
46X24X33.5

Plastic thermostat guard
Code No:70220/BTG-UK2
Appro. Product Size:
230*130*105mm
Packing size:
64.5X27.5X34.5



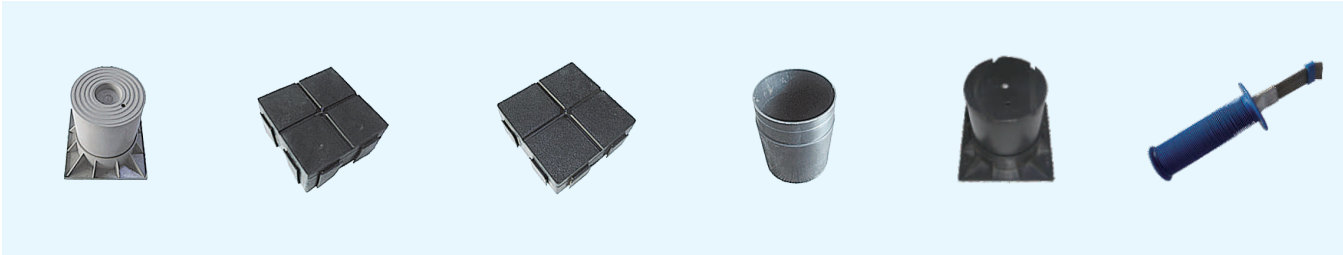
METAL BRUSH

Descripton:
6 inch one-piece
NADWAY Model no:
NDR-02
Bramec model no:
2,006

Descripton:
3 inch one-piece
NADWAY Model no:
NDR-01
Bramec model no:
2,003

Descripton:
3 inch riser
NADWAY Model no:
NDR-03
Bramec model no:
4,005

Descripton:
6 inch screw-up
NADWAY Model no:
NDR-05
Bramec model no:
4,007



Descripton:
6 inch riser
NADWAY Model no:
NDR-04
Bramec model no:
4,008

Descripton:
2 inch condenser bases
gray in color
NADWAY Model no:
NDB-01

Descripton:
3 inch condenser
bases gray in color
NADWAY Model no:
NDB-02

Descripton:
4 inch riser
bases gray in color
NADWAY Model no:
NDP-01
Bramec model no:
4,004

Descripton:
black 6 inch riser
bases gray in color
NADWAY Model no:
NDR-04-A
Bramec model no:
4008BLK

Descripton:
plastic brush
NADWAY Model no:
NDPB-01