hylec

MAKING THE RIGHT CONNECTIONS

CONTROL GEAR, ENCLOSURES, CONNECTORS & CABLE ACCESSORIES POINT OF SALE SHORT FORM

CABLE GLANDS & VENTING ELEMENTS

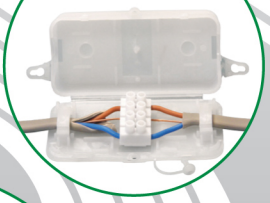
PUSH WIRE CONNECTORS

DIRECT ONLINE STARTERS

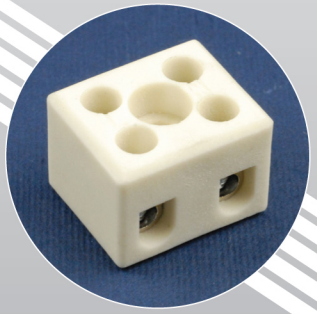
CONTACTORS & THERMAL OVERLOADS

TERMINAL BOX

REGISTERED DESIGN



PLASTIC & CERAMIC TERMINAL BLOCKS



PATENTED

IP68 WATERPROOF CONNECTORS

IP66/68 PLASTIC & DIE-CAST ALUMINIUM JUNCTION BOXES

ABS DOOR ENCLOSURES

CONTROL STATION PUSH-BUTTONS & PILOT LAMPS

POINT OF SALE

ENCLOSURES

Grey RAL 7035 lockable door enclosures. Manufactured from UL approved ABS-HB flame retardant plastic that meet IP65 and IK08 standards. Steel backplate and mounting brackets included and suitable for use in sea salt air conditions and dry dust environments.

Blank Door

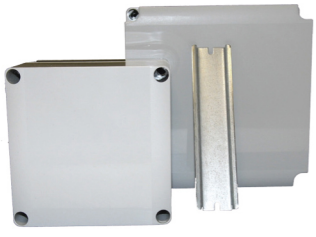
DED001	H/W/D= 300x200x130mm
DED002	H/W/D= 350x250x150mm
DED004	H/W/D= 400x300x170mm
DED005	H/W/D= 400x300x220mm
DED006	H/W/D= 500x350x190mm
DED007	H/W/D= 500x400x240mm
DED008	H/W/D= 600x400x200mm
DED010	H/W/D= 700x500x250mm

Transparent Door

DED011	H/W/D= 300x200x130mm
DED012	H/W/D= 350x250x150mm
DED014	H/W/D= 400x300x170mm
DED015	H/W/D= 400x300x220mm
DED016	H/W/D= 500x350x190mm
DED017	H/W/D= 500x400x240mm
DED018	H/W/D= 600x400x200mm
DED020	H/W/D= 700x500x250mm

NEW!

Grey RAL 7035 IP66 DN enclosures. ABS plastic with internal mounting stand-offs to fit the supplied 35mm DIN rail section. Standard products are supplied in grey ABS but 3 lines are available (suffix T) with Transparent Polycarbonate lids as shown.



DN12E	H/W/D= 125x125x75mm
DN12T	H/W/D= 125x125x75mm
DN13E	H/W/D= 125x125x100mm
DN14E	H/W/D= 175x125x75mm
DN15E	H/W/D= 175x125x100mm
DN15T	H/W/D= 175x125x100mm
DN16E	H/W/D= 175x125x125mm
DN16T	H/W/D= 175x125x125mm
DN18E	H/W/D= 175x175x125mm

High impact resistance Die-cast aluminium alloy enclosures, IP68 rated, supplied complete with neoprene gasket. Corrosion resistant & finished in a professional Black (RAL9001) powder coat, all are supplied with stainless steel screws for lid assembly.

NEW!

31068204	H/W/D= 125x80x57mm
31068205	H/W/D= 175x80x57mm
31068206	H/W/D= 120x122x81mm
31068207	H/W/D= 120x122x91mm

ENCLOSURE ACCESSORIES

Pack of 10 x IP68 rated nylon cable glands and locknuts in Grey RAL7035 or Black RAL9005.

HYCGLGM16	Grey glands and locknuts, cable dia 5-10mm
HYCGLBM16	Black glands and locknuts, cable dia 5-10mm
HYCGLGM20	Grey glands and locknuts, cable dia 8-13mm
HYCGLBM20	Black glands and locknuts, cable dia 8-13mm
HYCGLGM25	Grey glands and locknuts, cable dia 11-17mm
HYCGLBM25	Black glands and locknuts, cable dia 11-17mm

Pack of 5 x IP68 rated Kwik-Fix nylon cable glands (NO Locknuts required) in Grey RAL7035 or Black RAL9005.

Products design patented

K341-1016-00	M16 Grey KF gland, cable dia 5-10mm
K341-1016-02	M16 Black KF gland, cable dia 5-10mm
K341-1020-00	M20 Grey KF gland, cable dia 8-13mm
K341-1020-02	M20 Black KF gland, cable dia 8-13mm
K341-1025-00	M25 Grey KF gland, cable dia 11-17mm
K341-1025-02	M25 Black KF gland, cable dia 11-17mm

Pack of 5 x IP68 rated nickel plated brass cable glands and locknuts.

HYCGLM16LNPB
M16 Long thread gland and locknuts, cable dia 5-9mm

HYCGLM20LNPB
M20 Long thread gland and locknuts, cable dia 9-13mm

Pack of 5 Venting Elements/Breather Plugs rated up to IP69K for protecting high IP rated enclosures from excessive pressure due to internal/external temperature fluctuations. Manufactured from flameproof Polyamide and incorporating a membrane filter to prevent moisture ingress the products are available in Grey RAL7035 and Black RAL9001.

JDAE12PA-Pk
Grey Venting Element M12 mounting.

JDAE12PA/SW-Pk
Back Venting Element M12 mounting.

CONTROL STATIONS AND COMPONENTS

Emergency stop, stop/start and momentary action push-button switches. Rugged ABS housing and up to IP66 protection (depending on switch fitted). Supplied with 1xN/O and 1xN/C contact as standard. Contact rating 240V (3A) / 415V (1.5A). Compatible with non-invasive clipon DIN Rail and chassis/wall mounting bracket accessories DEDB/DEFB (except Palm/foot switch).

Products design registered

E-Stops and palm/foot stations

1DE.01.01AB	Fail-Safe E-Stop
1DE.01.03AB	E-Stop, Key Re-Set
1DE.02.01AB	Dual Fail-Safe E-Stop and Start
1DE.SP.21NR	Palm/Foot switch red button
1DE.SP.21NG	Palm/Foot switch green button
1DE.SP.21NR	Palm/Foot switch black button

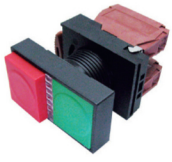
DEFB

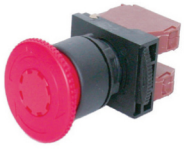
DEDB

Standard push-buttons and selector stations

1DE.01.04AB	Single stop/start push-button stations, grey cover, black base, red flush push-button
1DE.01.06AB	Single stop/start push-button stations, grey cover, black base, green flush push-button
1DE.01.08AB	Selector switch 2 position
1DE.01.09AB	Key selector switch 2 position
1DE.01.10AB	Dual push-button station single housing

22mm switches, contact blocks, lamps & accessories for use with the DE0x hole enclosures shown on next page. All switches are supplied with 1x N/O and 1x N/C contact blocks and have a mechanical life of 1 million operations. Contact block electrical rating is AC12 Resistive / AC15 Electromagnetic - 240V (3A) / 415V (1.5A).



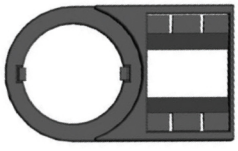


DPB22-D11RG	Double momentary IP56, red and green buttons
DPB22-E11R	Momentary elevated head, IP66, red cap
DPB22-E11G	Momentary elevated head, IP66, green cap
DPB22-E11Y	Momentary elevated head, IP66, yellow cap
DPB22-E11B	Momentary elevated head, IP66, blue cap
DPB22-F11R	Momentary flush head, IP66, red cap
DPB22-F11G	Momentary flush head, IP66, green cap
DPB22-F11Y	Momentary flush head, IP66, yellow cap
DPB22-F11B	Momentary flush head, IP66, blue cap
DPB22-R11R	E-Stop, push, twist release, EN418 fail safe, 40mm mushroom head, IP56
DPB22-T11R	E-Stop, push, twist release, EN418 fail safe, 40mm mushroom head, IP66
DPB22-K11R	E-Stop, key release, EN418 fail safe, 40mm mushroom head, IP56
DPB22-P11R	Latching elevated head, IP66, red cap
DPB22-P11G	Latching push release, elevated head, IP66, green cap
DPB22-P11Y	Latching push release, elevated head, IP66, yellow cap
DPB22-P11B	Latching push release, elevated head, IP66, blue cap
DPB22-L11R	Latching push release, flush head, IP66, red cap

DPB22-L11G	Latching push release, flush head, IP66, green cap
DPB22-L11Y	Latching push release, flush head, IP66, yellow cap
DPB22-L11B	Latching push release, flush head, IP66, blue cap
DPB22-M11R	Momentary 40mm mushroom head, IP56, red button
DPB22-M11G	Momentary 40mm mushroom head, IP56, green button
DPB22-M11Y	Momentary 40mm mushroom head, IP56, yellow button
DSS22-S211B	Rotary switch, standard shaft, 2 position black lever
DSS22-S311B	Rotary switch, standard shaft, 3 position black lever
DSS22-L211B	Rotary switch, long shaft, 2 position black lever
DSS22-L311B	Rotary switch, long shaft, 3 position black lever
DSS22-K211	Key action rotary switch, standard shaft, 2 position.
DSS22-K311	Key action rotary switch, standard shaft, 3 position.
DPB22-S11R	E Stop, push pull, twist release, EN418 fail safe, 35mm mushroom head, IP56
DCB-01, N/C	Contact block, 1b, 220-240V, 3A /380-415V, 1.5A
DCB-10, N/O	Contact block, 1a, 220-240V, 3A /380-415V, 1.5A

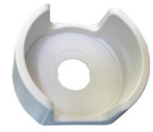
LAMPS AND ACCESSORIES

DLD22-RE	Mono block, flush head lamp, red, AC/DC 100-120V
DLD22-GE	Mono block, flush head lamp, green, AC/DC 100-120V
DLD22-YE	Mono block, flush head lamp, yellow, AC/DC 100-120V
DLD22-BE	Mono block, flush head lamp, blue, AC/DC 100-120V
DLD22-RI	Mono block, flush head lamp, red, AC/DC 220-240V
DLD22-GI	Mono block, flush head lamp, green, AC/DC 220-240V
DLD22-YI	Mono block, flush head lamp, yellow, AC/DC 220-240V



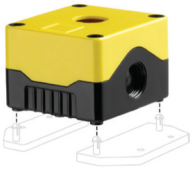
DLD22-BI	Mono block, flush head lamp, blue, AC/DC 220-240V
DM01-OY	Yellow shroud
DM01-OW	White shroud
DPB22-R01C	Yellow emergency stop legend plate
DPPB-P06	Rubber cap for round pushbutton
DPPB-02T	Fixing nut tool
DPPB22-01C	Legend holder, black.
DEDB	Black snap-on mounting DIN rail bracket for hole enclosures and control stations (except Palm/Foot switch)
DEFB	Black snap-on mounting flange bracket for hole enclosures and control stations (except Palm/Foot switch)
DPB22-zz	Standard legend label for use with holder - see note below

Note:- zz= (01)ON, (02) OFF, (03) STOP, (04) START, (05) FWD, (06) REV, (07) UP, (08) DOWN, (09) RUN, (10) OFF ON, (11) 0I, (12) ON OFF ON, (13) FWD OFF REV, (14) MAN OFF AUTO, (50) blank



1-4 hole enclosures used for mounting 22mm switches to configure specific control stations. Rugged ABS housing also contains slots for vertical or horizontal fitting of PCB's, M20 cable gland knockouts and compatible with non-invasive clip-on DIN Rail and chassis/wall mounting bracket accessories DEDB/DEFB.

Products design registered



One hole	**DE01D-A-YB**	Deep base yellow top, black bottom
One hole	**DE01D-A-GB**	Deep base grey top, black bottom
Two hole	**DE02D-A-YB**	Deep base yellow top, black bottom
Two hole	**DE02D-A-GB**	Deep base grey top, black bottom
Three hole	**DE03D-A-YB**	Deep base yellow top, black bottom
Three hole	**DE03D-A-GB**	Deep base grey top, black bottom
Four hole	**DE04D-A-YB**	Deep base yellow top, black bottom
Four hole	**DE04D-A-GB**	Deep base grey top, black bottom

MOTOR CONTROL GEAR PRODUCTS

NEW!

A range of products including DOL motor starters, contactors, thermal overloads and auxiliary contact blocks

NEW!

DMS1-11D/240VAC | DMS1-11D/415VAC
DMSI 5.5kW DOL (direct on line) AC motor starter. 240/415V AC coil. Load 5.5kW @ 400V/440V requires DETH overload.

DMS1-12D/240VAC | DMS1-12D/415VAC
DMSI 7.5kW DOL (direct on line) AC motor starter. 230/415V AC coil. Load 7.5kW @ 400V/440V requires DETH overload.

DMS1-18D/240VAC | DMS1-18D/415VAC
DMSI 10kW DOL (direct on line) AC motor starter. 230/415V AC coil. Load 10kW @ 400V/440V requires DETH overload.

DEC-11D10/240VAC | DEC-11D10/415VAC
3 pole contactor, AC1 25A 240/415V AC coil

DEC-12D10/240VAC | DEC-12D10/415VAC
3 pole contactor, AC1 25A 240/415V AC coil

DEC-18D10/240VAC | DEC-18D10/415VAC
3 pole contactor, AC1 32A 240/415V AC coil

DEC-25D10/240VAC | DEC-25D10/415VAC
3 pole contactor, AC1 40A 240/415V AC coil

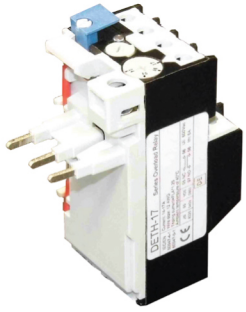
DEC-35D10/240VAC | DEC-35D10/415VAC
3 pole contactor, AC1 50A 240/415V AC coil

110V, 240V & 415V coils available.

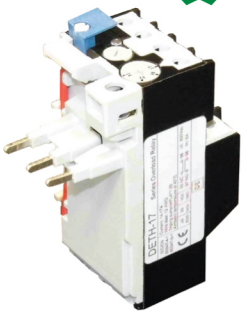
Sales Hotline: 01933 234400 Email: sales@hylec-apl.com Web: www.hylec-apl.com

THERMAL OVERLOAD RELAYS

NEW!

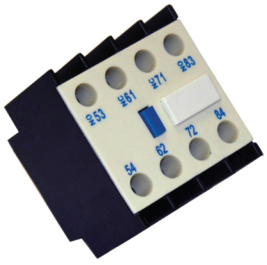


DETH-0.75	Use with contactor type DEC-11D - Setting range (A) 0.5- 0.75
DETH-1.05	Use with contactor type DEC-11D - Setting range (A) 0.75-1.05
DETH-1.45	Use with contactor type DEC-11D - Setting range (A) 1.05-1.45
DETH-2.5	Use with contactor type DEC-11D - Setting range (A) 1.8-2.5
DETH-4	Use with contactor type DEC-11D - Setting range (A) 2.9-4
DETH-6.5	Use with contactor type DEC-11D - Setting range (A) 4.5-6.5
DETH-8	Use with contactor type DEC-11D - Setting range (A) 6-8
DETH-11	Use with contactor type DEC-11D - Setting range (A) 8-11
DETH-14	Use with contactor type DEC-11D/ DEC-12D - Setting range (A) 11-14
DETH-15	Use with contactor type DEC-12D - Setting range (A) 10-15
DETH-17	Use with contactor type DEC-12D - Setting range (A) 14-17
DETH-21	Use with contactor type DEC-18D - Setting range (A) 17-21
DETH-25	Use with contactor type DEC-18D - Setting range (A) 21-25
DETH-28	Use with contactor type DEC-25D - Setting range (A) 24-28
DETH-32	Use with contactor type DEC-25D - Setting range (A) 26-32
DETH-38	Use with contactor type DEC-35D - Setting range (A) 30-38
DETH-44	Use with contactor type DEC-35D - Setting range (A) 36-44



Auxiliary contact blocks and mechanical interlock

NEW!

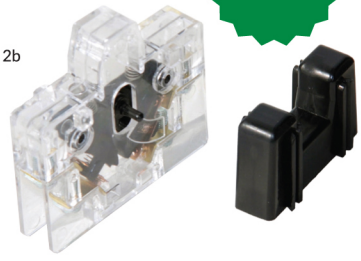


Four pole illustrated

DECA1-D20	Top mounting contacts 2a
DECA1-D02	Top mounting contacts 2b

Note:- Rated 10A max at 600Vac Ui:600V, Ith:10A
All products suitable for use with contactors DEC11D to DEC35D

DECA9-D02	Mechanical interlock, 2b



WEATHERPROOF CONNECTORS

High IP rated weatherproof connectors for use in a variety of applications both internal and external installation. Available in Teetube, Teebox, Teeplug & Paguro formats the products are of tough robust construction and are ideal for cable jointing or power splitting applications. With a general temperature range of -20˚c to +125˚c the products are easy to use and the Teeplug range of plug and sockets connectors are all keyway assembly ensuring that these products cannot be incorrectly installed.

Teetube

Product features patented

Teetubes - IP68 2 entry, in line connectors

TTK20BK-SD	3 pole, 4mm², cable dia 5-13mm, max current 32A
TTK25BK-SD	5 pole, 4mm², cable dia 8-17mm, max current 32A
THB.390.A1A	3 pole, 4mm², cable dia 7-13.5mm, max current 32A
THB.391.A4A	4 pole, 4mm², cable dia 7-12mm, max current 32A
THB.391.A3A	3 pole, 4mm², cable dia 7-12mm, max current 32A
THB.391.A2A	2 pole, 4mm², cable dia 7-12mm, max current 32A

Recent introduction, micro sized Teetubes.

Teetubes - IP68 3 entry, power splitter connectors

THB.390.C1A	3 pole short T, 4mm², cable dia 7-13.5mm, max current 32A
THB.399.A3A	3 pole long Y, 4mm², cable dia 7-13.5mm, max current 32A
THB.399.A5A	5 pole long Y, 4mm², cable dia 7-13.5mm, max current 32A
THB.399.D6A	6 pole long Y, 4mm², cable dia 8-17.5mm, max current 16A
THB.399.D9B	3+3 pole long Y, 4mm², cable dia 8-17mm, max current 16A
THB.399.E3A	3 pole short Y, 4mm², cable dia 7-13.5mm, max current 25A
THB.402.C1A	3 pole long T, 4mm², cable dia 7-13.5mm, max current 32A
THB.402.C2E	3+3 pole long T, 4mm², cable dia 7-13.5mm, max current 32A
THB.402.D1F	5 pole long T, 4mm², cable dia 7-13.5mm (2), 8-17mm (1), max current 32A
THB.402.D1G	6 pole long T, 4mm², cable dia 7-13.5mm (2), 8-17mm (1), max current 32A

Teeplug

Product features patented

Teeplugs, IP68 micro and mid sized connectors

THB.384.A2A	2 pole, 4mm², cable dia 7-12mm, max current 17.5A, plug
THB.384.A1A	3 pole, 4mm², cable dia 7-12mm, max current 17.5A, plug
THB.384.B2A	2 pole, 4mm², cable dia 7-12mm, max current 17.5A, socket
THB.384.B1A	3 pole, 4mm², cable dia 7-12mm, max current 17.5A, socket
THB.384.3KIT	3 pole, 4mm², cable dia 7-12mm, max current 17.5A, plug and socket kit
THB.387.A4A	4 pole, 4mm², cable dia 7-12mm, max current 17.5A plug
THB.387.B4A	4 pole, 4mm², cable dia 7-12mm, max current 17.5A socket
THB.387.C4A	4 pole, 4mm², cable dia 7-12mm, max current 17.5A chassis mount plug
THB.387.D4A	4 pole, 4mm², cable dia 7-12mm, max current 17.5A chassis mount socket

Recent introduction, micro sized Teeplugs.

Teeplugs, IP68 standard sized connectors

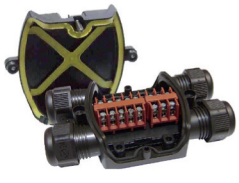
THB.405.A2B	3 pole, 4mm², cable dia 7-14mm, max current 25A, plug
THB.405.A2A	5 pole, 4mm², cable dia 7-14mm, max current 17.5A, plug
THB.405.B2B	3 pole, 4mm², cable dia 7-14mm, max current 25A, socket
THB.405.B2A	5 pole, 4mm², cable dia 7-14mm, max current 17.5A, socket
THB.405.A2B -KIT	3 pole, 4mm², cable dia 7-14mm, max current 25A, plug and socket kit
THB.405.RPDKIT	5 pole, 4mm², cable dia 7-14mm, max current 17.5A, plug and socket kit
THB.406.A1B	3 pole, 4mm², max current 25A, chassis mount plug.
THB.406.A1A	5 pole, 4mm², max current 25A, chassis mount plug
6000012200	3 pole insert assembly tool
6000009600	5 pole insert assembly tool

Teebox

Product features patented

Teebox IP67 and IP68 standard connectors

THK.200.C2E	3 way IP67 splitter box, 3 pole, 2.5mm², cable dia 4-9.5mm, max current 25A
THK.200.3T	3 way IP67 splitter box, 3 pole, 4mm², cable dia 4-9.5mm, max current 32A. Utilises unique 3 pole T style terminal block to save time on assembly.
THK.209.08	4 way IP68 splitter box, 8 pole, 4mm², cable dia 7-14mm, max current 32A
THK.209.44	4 way IP68 splitter box, 4+4 pole, 4mm², cable dia 7-14mm, max current 32A
THK.209.3HP	4 way IP68 splitter box, 3 pole, 6mm², cable dia 7-14mm, max current 32A



Power distribution connectors

THK.622.03	3 pole IP68 4 way power distribution connector, 1 input, 3 output. Cable dia 7-12 mm, 4mm², max current 10A
THB.392.A4A	4 pole IP68 4 way power distribution connector, 1 input, 3 output. Cable dia 8-12 mm, 4mm², max current 17.5A
THB.392.A4B	4 pole IP68 3 way power distribution connector, 1 input, 2 output. Cable dia 8-12 mm, 4mm², max current 17.5A

NEW!

PAGURO

Products design patented

Pre-installed gel connectors

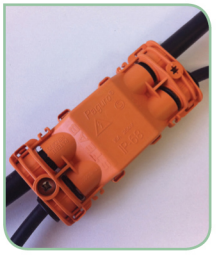
5625/4151121 4 way IP68 splitter box, 4 pole, 2.5mm², cable dia 6.5-12mm, max current 16A

5625////1121 4 way IP68 splitter box, 3 pole, 4mm², cable dia 6.5-12mm, max current 16A

5633/86 2 way IP68 junction box, 3 pole, 2.5mm², cable dia 8-10mm, max current 16A

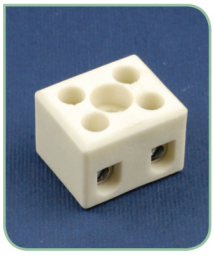
5665/221 2 way IP68 miniature junction box, 2 pole, 2.5mm², cable dia 4.8-6mm, max current 10A

Recent introduction, micro sized 2P Paguro



TERMINAL BLOCKS

Steatite Ceramic connectors, steel insert



DESTB-0252-ST	2P 24A 2.5mm² steatite terminal block
DESTB-0402-ST	2P 32A 4mm² steatite terminal block
DESTB-1002-ST	2P 32A 6mm² steatite terminal block
DESTB-0253-ST	3P 24A 2.5mm² steatite terminal block
DESTB-0403-ST	3P 32A 4mm² steatite terminal block
DESTB-1003-ST	3P 24A 6mm² steatite terminal block

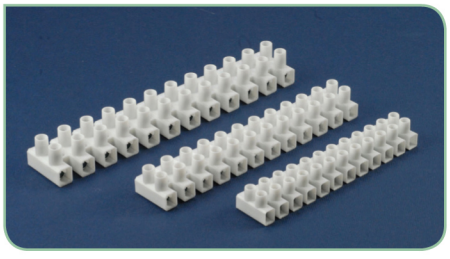
Kwik-Wire connectors

HYKW-02	2P 20A red Kwik-Wire
HYKW-03	3P 20A orange Kwik-Wire
HYKW-04	4P 20A yellow Kwik-Wire
HYKW-05	5P 20A grey Kwik-Wire
HYKW-08	8P 20A black Kwik-Wire

Polypropylene Kwik-Snap connectors

HYKS-02412PP12P	24A 8mm PP Kwik-Snap TB, 4mm²
HYKS-03212PP12P	32A 10mm PP Kwik-Snap TB, 6mm²
HYKS-05712PP12P	57A 12mm PP Kwik-Snap TB, 10mm²
HYKS-07612PP12P	76A 14.5mm Kwik-Snap TB, 16mm²

Approvals:-



IN LINE ELECTRICAL CONNECTION BOXES

NEW!

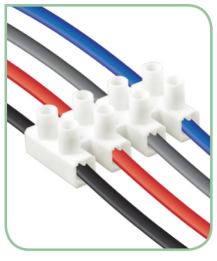
DEKSB-001

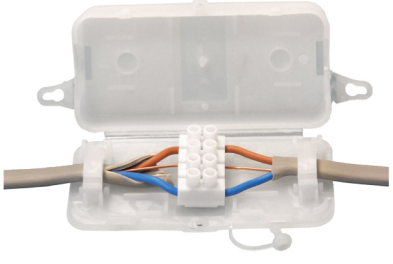
Products design registered

DEBOX

This cable junction box is total totally new to the market place and the registered design features many new and innovative concepts to speed up product assembly without compromising quality. This safe, fast, reliable and potentially tool-less assembly product is also supplied complete with 4 Pole, 24amp, 4mm² connector bloack. It is capable of accomodating 2,3 and 4 conductors in round or flat profile cable for ring main lighting, LED lighting or power.

FEATURES	BENEFITS
· Manufactured from Polypropylene material, UL V2	· Can accommodate flat or round profile cable — saves multiple inventory.
· Supplied complete with approved 3 pole screw terminal block suitable 2 & 3 round core and flat cable profile.	· Terminal block supplied—no additional purchase required.
· Virtually tool-less assembly (except for screw terminal block)	· Virtually tool-less assembly, saves time. Saves money.
· Suitable for use with screw less terminals, Kwik-Wire commoning terminals or IDC connectors.	





HVAC

Filter fans and filter assemblies

DETF 1000	240V AC fan, flow rate 30 m^3 /hr, dim's 110x110x58.5mm
DEFI 1000	Filter assy for DETF 1000
DETF 1500	240V AC fan, flow rate 100 m^3 /hr, dim's 160x160x69mm
DEFI 1500	Filter assy for DETF 1500
DETF 3500	240V AC fan, flow rate 240 m^3 /hr, dim's 260x260x103mm
DEFI 2500	Filter assy for DETF 3500 & DETF 4500
DETF 4500	240V AC fan, flow rate 650 m^3 /hr, dim's 260x260x111mm
DETF 5000	240V AC fan, flow rate 850 m^3 /hr, dim's 260x260x111mm
DEFI 3000	Filter assy for DETF 5000

Temperature and RH controllers

DETHT	T'Stat, N/C, setting range 0-60°C, max current 10A @240V AC, size 61x34x38mm
DETVT	T'Stat, N/O, setting range 0-60°C, max current 15A @ 240V AC, size 61x34x38mm
DETHVT	Dual T'Stat, N/O & N/C. setting range (both) 0-60°C, max current 15A (N/O) and 10A (N/C) both at 240V AC, size 65x59x42mm
DEHG02	Mechanical hygrostat, sensor type Polyamide ribbon, power supply 240V AC, current 10-5A, setting range 10-90%RH, size 105x60x55mm

Thermostat

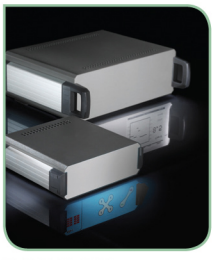
Hygrostat

Aluminium profile panel heaters, PTC Resistor, self regulating elements

DEHT 030	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 128x70x59mm
DEHT 050	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 138x70x59mm
DEHT 075	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 178x70x59mm
DEHT 100	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 188x70x59mm
DEHT 150	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 228x70x59mm
DEFHT 250	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 158x70x59mm supplied C/W fitted fan.
DEFHT 500	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 182x70x59mm supplied C/W fitted fan.
DEFHT 750	Power supply 110-250V AC/DC, 30W heating capacity, electronic thermal overload. Aluminium profile, unit size 232x70x59mm supplied C/W fitted fan.
Accessories	Filter mats and metallic protection grills are also available for the above - please ask for details.

OTHER PRODUCTS AVAILABLE

Instrument Enclosures

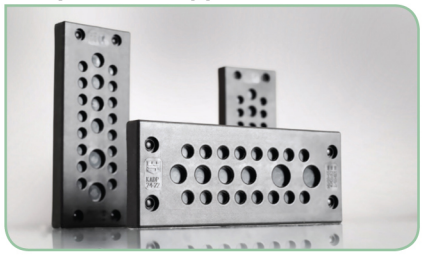


SERIES 110

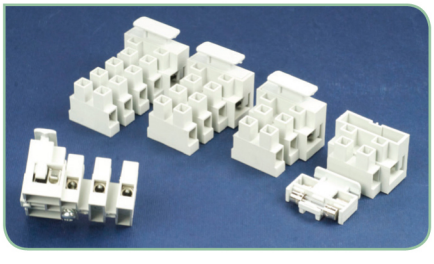
SERIES 31

SERIES 33

Multiple cable entry plates



Fuse Terminal blocks



Tab style power distribution connectors