



07

**DRYWALL
INSTALL MATERIALS**

SWITCH BOXES



SINGLE



PRODUCT DESCRIPTION

- Plastic Box for Install One-Gang mechanisms
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- InDoor Drywall - Flush Mounted > Residential, Professional, Prefab
- 1Gang Plates Mechanisms Lighting Switches, Plug Sockets, etc
- With knock out Entries, Conduit up to Ø20mm

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21048-001	SINGLE 65x45	Ø65x50	100
09-21015-001	LID 65	Ø65	1

MECHANISMS COMBINATIONS



DOUBLE



PRODUCT DESCRIPTION

- Plastic Box for Install One-Gang mechanisms
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- InDoor Drywall - Flush Mounted > Residential, Professional, Prefab
- 2Gang Plates Mechanisms Lighting Switches, Plug Sockets, etc
- With knock out Entries, Conduit up to Ø20mm

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21041-002	DOUBLE 65x2	Ø65x135x48	60

MECHANISMS COMBINATIONS



TRIPLE



PRODUCT DESCRIPTION

- Plastic Box for Install One-Gang mechanisms
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- InDoor Drywall - Flush Mounted > Residential, Professional, Prefab
- 3Gang Plates Mechanisms Lighting Switches, Plug Sockets, etc
- With knock out Entries, Conduit up to Ø20mm

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21042-003	TRIPLE 65x3	Ø65x205x48	60

MECHANISMS COMBINATIONS



MODUL

INSTALLATIONS - APPLICATIONS

- InDoor Drywall - Flush Mounted
- Residential, Prefab, Professional
- Standard distance for Multi Gang Plates Mechanisms
- Knock out Entries Max Ø20mm

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21046-003	MODULx3	Ø65x110x50	50
08-20015-004	MODULx4	Ø65x135x50	40
08-20016-006	MODULx6	Ø65x188x50	30

3 GANG MECHANISMS COMBINATIONS



4 GANG MECHANISMS COMBINATIONS



6 GANG MECHANISMS COMBINATIONS





JUNCTION BOXES

100 - ROUND



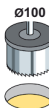
PRODUCT DESCRIPTION

- Plastic Junction Box with Height-adjustable cover
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- Drywall - Flush Mounted > Residential - Professional
- Large Capacity for Wiring Junction or Extension
- With knock out Entries, Conduit Up to $\varnothing 32mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21047-100	D.100x50	$\varnothing 100 \times 50$	60



105 x 105



PRODUCT DESCRIPTION

- Plastic Junction Box with Screwed-On cover
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- Drywall - Flush Mounted > Residential - Professional
- Large Capacity for Wiring Junction or Extension
- With knock out Entries, Conduit Up to $\varnothing 32mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21043-105	105x105	105x105x45	40
09-21016-105	LID 105	105x105	50



155 x 105



PRODUCT DESCRIPTION

- Plastic Junction Box with Screwed-On cover
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- Drywall - Flush Mounted > Residential - Professional
- Large Capacity for Wiring Junction or Extension
- With knock out Entries, Conduit Up to $\varnothing 32mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21044-105	155x105	155x105x45	50
09-21017-155	LID 155	155x105	50



220 x 160



PRODUCT DESCRIPTION

- Plastic Junction Box with Screwed-On cover
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

INSTALLATIONS - APPLICATIONS

- Drywall - Flush Mounted > Residential - Professional
- Large Capacity for Wiring Junction or Extension
- With knock out Entries, Conduit Up to $\varnothing 40mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
08-21045-220	220x160	220x160x75	6
09-21019-220	LID 220	220x160	1





MULTILAYERS CONDUITS

DUPLEX SPIRAL DRYWALL HFFR - Light Type 320N



PRODUCT DESCRIPTION

- Pliable, Corrugated, Multilayer
- Compression resistant : Light +320N
- 1st Inner layer provides Low-friction properties and Insulation
- 2nd Layer, provides Flexibility, Durability and extra Insulation
- 3rd Layer, External Marking Stripes
- Material : Modified Thermoplastic Polyolefin
- Halogen Free - Flame Retardant

APPLICATIONS - INSTALLATIONS

- Indoor - Prefab > Residential - Professional
- Cable Protection, Management and Routing
- Drywall mounted exposed

CODE	TYPE	DIAMETER		PACKING m
		D1/mm	D2/mm	
31-21210-016	16	16	11	100
31-21211-020	20	20	14	100
31-21212-025	25	25	19,2	50
31-21213-032	32	32	24,3	50



MULTILAYER



INSULATOR



DURABLE



INSTALLATION ACCESSORIES

COUPLING DUPLEX SPIRAL



PRODUCT DESCRIPTION - APPLICATIONS

- Joins two runs of SPIRAL Conduits
- Material : Modified Thermoplastic Polyolefin
- No flame propagation, Flame Retardant
- Ingress Protection : IP54
- Halogen Free

CODE	TYPE	OD CONDUIT	PACKING Pcs
38-21010-016	16	Ø 16mm	10
38-21011-020	20	Ø 20mm	10
38-21012-025	25	Ø 25mm	10
38-21013-032	32	Ø 32mm	10



CLIP METALLIC - DRYWALL



PRDDUCT DESCRIPTION - APPLICATIONS

- Hammer-Fastening CLIP
- Drywall conduits Installation
- Residential - Professional - Drywall - Prefab
- Exposed Drywall Mounted

CODE	TYPE	OD CONDUIT	PACKING Pcs
34-20100-016	16	Ø 16mm	25
34-20101-020	20	Ø 20mm	25
34-20102-025	25	Ø 25mm	25
34-20103-032	32	Ø 32mm	25

