

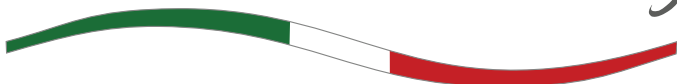


Marlanvil
Made in Italy

Technova

Catalogue 2017-2020

Real made in Italy



Innovare è crescere.

Questo è il nostro credo, e siamo convinti che distinguersi dalla massa presupponga la VOGLIA DI CONOSCERE che anima le persone più attente.

Siamo anche convinti che si possa produrre in Italia offrendo così la qualità aggiunta e lo stile che da sempre contraddistingue gli italiani. Crediamo ugualmente che ogni prodotto debba rappresentare tecnicamente e qualitativamente il massimo senza costi aggiunti che creano inutili differenze. Crediamo infine che la vostra libertà di scelta debba essere infinita.

To innovate means to grow.

This is what we believe, and we are convinced that to distinguish from the mass presuppose the WILLING TO KNOW that pushes the most attentive persons.

We are convinced that we can produce in Italy offering in this way the added quality of the Italian style. We also believe also that each product has to represent the best technical and qualitative expression without any added cost.

We believe at last that your freedom to choose has to be infinitive.

Innover c'est grandir.

C'est ça notre croyance, et nous sommes convaincu que se différencier des autres implique l'ENVIE DE CONNAÎTRE, celle que anime les gens les plus attentifs.

Nous sommes convaincu que nous pouvons donc produire en Italie, en offrant celle qualité ajouté et ce style qui nous distingue en tant qu'Italiens.

Nous croyons aussi que chacun de nos produits doit représenter le maximum, au niveau technique et qualitatif, sans rien ajouter au coût en créant de différences inutiles.

Nous croyons finalement que votre liberté de choix doit être infinie.



Living with More



Marlanvil

Marlanvil, esperienza e progresso

Marlanvil, experience and progress

Marlanvil, expérience et progrès

Nella sua storia quasi trentennale, Marlanvil ha saputo crescere un invidiabile know-how tecnologico che oggi la colloca ai vertici del settore per capacità innovativa sul prodotto e dinamismo nell'assecondare le crescenti esigenze del mercato. Del resto investire nelle tecnologie e nelle applicazioni innovative è da sempre per Marlanvil una vera e propria filosofia aziendale che le consente di competere brillantemente nel mercato globale.

I prodotti che escono dai suoi stabilimenti di Ciserano (BG) e San Ferdinando di Puglia (FG) sono oggi conosciuti ed apprezzati in moltissimi Paesi di tutto il mondo.

Throughout its almost 30 years history, Marlanvil has been able to develop an enviable technological know-how which now places it at the top of its specific field, for its product oriented innovating effort and the dynamism in the pursuing of the market needs.

Needless to say, investing in innovative technologies and applications has always been a primary goal enabling Marlanvil to brilliantly compete in the global market.

The products manufactured in its plants of Ciserano (Northern Italy) and San Ferdinando di Puglia (Southern Italy) are known and appreciated in many countries all over the world.

Au cours de ses presque 30 ans d'histoire, Marlanvil a su acquérir un enviable know-how technologique qui la place parmi les sommets de son domaine par sa capacité d'innovation des produits et le dynamisme en suivant les exigences du marché. Depuis toujours, l'investissement dans la technologie et l'innovation à été, pour Marlanvil, une véritable philosophie d'entreprise qui lui permet de rivaliser brillamment dans le marché global.

Les produits qui sortent de ses établissements de Ciserano (Italie du nord) et de San Ferdinando di Puglia (Italie du sud) sont aujourd'hui renommés et appréciés dans de nombreux pays du monde entier.

Living with More

Certificazioni di qualità internazionali

International quality certifications

Certifications de qualité internationales

I nostri prodotti sono realizzati in conformità alle normative di settore e agli standard di qualità europei.
Richiedeteci l'elenco aggiornato delle relative certificazioni.

Our products are manufactured in conformity with the current sector-specific regulations and the European standards.
Ask for the certification list.

*Nos produits sont réalisés en conformité aux directives sectorielles et aux normes Européennes.
Demandez-nous la liste des certifications.*



Monitorando costantemente tutte le fasi del ciclo produttivo attraverso sistemi di controllo e di verifica computerizzati e seguendo direttamente l'intera filiera, dal progetto al prodotto confezionato, Marlanvil è in grado di garantire su tutti i suoi articoli, l'assoluto rispetto delle severe normative Comunitarie.

Per questo abbiamo ottenuto tutte le più importanti omologazioni internazionali.

Ma la certificazione di qualità in assoluto più prestigiosa per Marlanvil è la soddisfazione dei nostri clienti.

A constant supervision of the entire production process through computerized control systems, enables Marlanvil to guarantee each and every product in accord to the severe EC regulation. This is way we obtained every international validation, however, most important certification is the satisfaction of our clients.

*Grâce au monitoring continu du cycle de production dans toutes ses phases, opéré au moyen de systèmes de gestion très avancés, Marlanvil est à même de garantir chacun de ces produits en conformité avec toutes les normes communautaires.
C'est la raison pour laquelle nous avons bien obtenu toutes les homologations internationales.*

Living with More

TECHNOVA WEATHERPROOF ENCLOSURE / WEATHERPROOF DB BOX



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TECHNOVA INDUSTRIAL PLUGS / SOCKETS



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TECHNOVA SOA DB BOX



Page 11-12

TECHNOVA INDUSTRIAL SWITCH SOCKET OUTLET



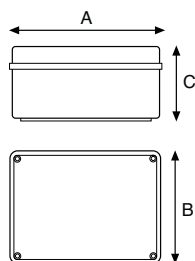
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TECHNOVA WEATHERPROOF ENCLOSURE IP65

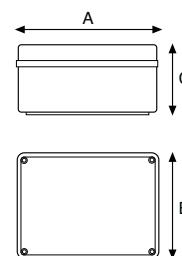
Code	Dimension			Base Ht	Lid Ht	Pkg
	A	B	C			
003.PL	80	80	40	—	—	105
005.PL	100	100	50	45	15	100
006.PL	100	100	65	45	30	80
007.PL	120	75	50	40	15	130
008.PL	150	110	70	50	25	50
009.A.PL	190	145	70	55	25	30
008.CA.G	150	110	135	50	90	
009.CA.G	190	145	135	50	90	
010.CA.G	240	190	135	50	90	

ADAPTABLE BOXES

- Made in thermoresistent technopolymers
- High resistance to chemicals and atmospheric agents
- Protection against electrical shock
- IP protection according to the model
- Zinc-chromed and tropicalized machine screws
- Silicon-rubber gasket
- Single pack make-up in shrink wrapped PVC film
- Made in Italy



Code	Dimension			Base Ht	Lid Ht	Pkg
	A	B	C			
010.A.PI	240	190	90	70	25	14
012.A.PI	300	220	120	80	50	7
014.A.PI	380	300	120	80	50	6
015.A.PI	460	380	120	80	50	4



High sided, grey or transparent lid with nylon hinged screw nipples, modular and stackable, Sealing feature

TECHNOVA WEATHERPROOF ENCLOSURE

IP65

COPERCHIO GRIGIO A PRESSIONE - GUARNIZIONI E PASSACAVI COSTAMPATI

Grey snap closing cover – Co-moulded gaskets and cable sleeves

Couvercle gris fermeture par encliquetage - Joints et passe-câbles co-moulées

COPERCHIO GRIGIO A PRESSIONE - PASSACAVI

Grey snap closing cover- Cable sleeves

Couvercle gris à fermeture par encliquetage - Passe-câbles

					
Codice Code Code	001.CS	002.CS	003.CS	005.CS	
Altezza base Base height Hauteur base	41	41	41	50	
Altezza coperchio Lid height Hauteur couvercle	8	8	8	8	
Passacavi Nipples Passe-câbles	4+2	4+2	6+2	10+2	
Dimensioni interne (l x h x p) Internal dimensions (w x h x d) Dimensions internes (l x h x p)	Tonda Ø 65 x 40 Round Ø 65 x 40 Ronde Ø 65 x 40	Tonda Ø 80 x 40 Round Ø 80 x 40 Ronde Ø 80 x 40	80 x 80 x 40	94 x 94 x 50	

TECHNOVA WEATHERPROOF TRANSPARENT COVER ENCLOSURE

IP66

COPERCHIOTRASPARENTE CON VITI NYLON - PARETI LISCE TOTALMENTE componibili - PIOMBABILI

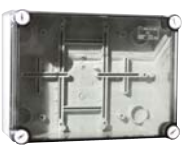
Clear cover with nylon screws - Blank modular sides - Sealable

Couvercle transparent avec vis en nylon - Pairs lisses modulaires - Plombable

COPERCHIO TRASPARENTE CON VITI NYLON - PARETI LISCE

Clear cover with nylon screws - Blank sides

Couvercle transparent avec vis en nylon - Pairs lisses

					
Codice Code Code	009.A.PK	010.A.PK	012.A.PK	014.A.PK	015.A.PK
Altezza base Base height Hauteur base	51	68	77	78	78
Altezza coperchio Lid height Hauteur couvercle	20	24	43	45	44
Dimensioni interne (l x h x p) Internal dimensions (w x h x d) Dimensions internes (l x h x p)	190 x 140 x 75	238 x 190 x 90	300 x 220 x 120	376 x 300 x 120	456 x 380 x 121

TECHNOVA ENCLOSURE PANEL BOARD EUROSISTEM

IP41

COPERCHIO GRIGIOA PRESSIONE O FISSAGGIO CON VITI INOX

Grey, snap closing or stainless steel screw cover

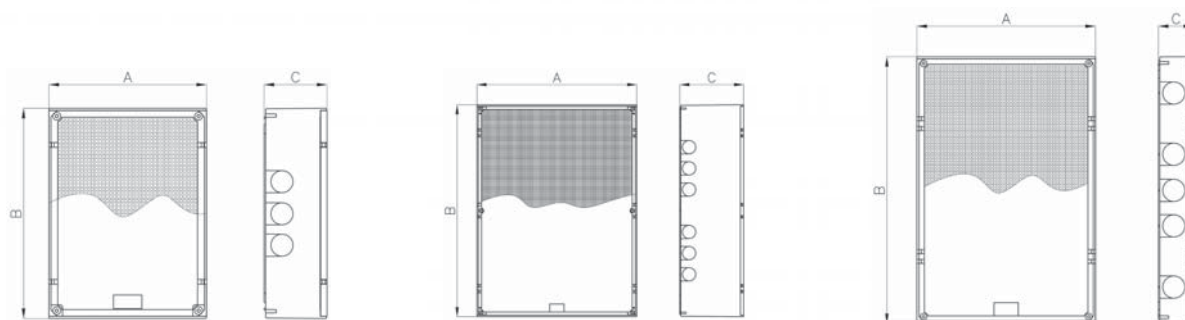
Couvercle gris à fermeture par encliquetage ou par vis inox

COPERCHIO GRIGIO A PRESSIONE O FISSAGGIO CON VITI INOX

Grey, snap closing or stainless steel screw cover

Couvercle gris à fermeture par encliquetage ou par vis inox

			
Codice Code Code	930.1.080	930.2.080	930.3.080
Dimensioni esterne (l x h x p) External dimensions (w x h x d) <i>Dimensions externes (l x h x p)</i>	200 x 150 x 80	300 x 200 x 80	400 x 300 x 80



Codice Code Code	930.1.040	930.1.060	
Dimensioni interne (A - B - C) Internal dimensions (A - B - C) <i>Dimensions internes (A - B - C)</i>	200 x 150 x 40	200 x 150 x 60	200 x 150 x 80

Codice Code Code	930.3.060	930.3.080	930.3.120
Dimensioni interne (A - B - C) Internal dimensions (A - B - C) <i>Dimensions internes (A - B - C)</i>	400 x 300 x 60	400 x 300 x 80	400 x 300 x 120

Codice Code Code	930.2.040		930.2.080	
Dimensioni interne (A - B - C) Internal dimensions (A - B - C) <i>Dimensions internes (A - B - C)</i>	300 x 200 x 40	300 x 200 x 60	300 x 200 x 80	300 x 200 x 120



Dettaglio coperchio nido d'ape
Honeycomb cover detail
Détail couvercle alvéolé



Dettaglio interno e tappi isolamento
Internal detail and insulation caps
Détail de l'intérieur et bouchons isolants



Reversible cover detail
Détail du couvercle réversible

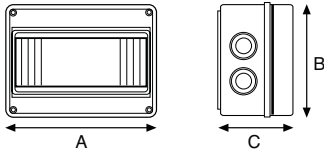


Dettaglio pretranciature cassetta
Cutouts detail
Détail prédecoupés

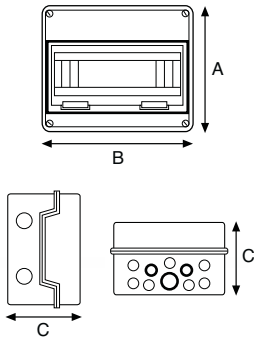
TECHNOVA WEATHERPROOF DB BOX

- Made in thermoresistent technopolymers
- Door cover in smoked coloured polycarbonate
- High resistance to chemicals and atmospheric agents
- Protection against electrical shock
- IP protection according to the model
- Zinc-chromed and tropicalized machine screws or moulded nylon
- Grey or white PVC glands suitable for different sizes of pipes are supplied
- DIN omega rail supplied with accessories
- Silicon-rubber gasket • Single pack make-up in shrink wrapped PVC film
- Made in Italy

Code	Dimension			Modules	Pkg
	A	B	C		
92.04	120	160	90	3/5	40
92.08	200	160	90	4/8	26
92.12	225	200	110	6/12	16



Code	Dimension			Modules	Bank	Pkg
	A	B	C			
920.12	250	250	145	6/12	1	1
920.24	375	250	145	12/24	2	1
920.48	550	350	145	24/48	3	1



TECHNOVA MOBILE PLUG

IP44

Plugs
Fiches mobiles



6.013.6



6.015.6



6.0152.6

IP67

Plugs
Fiches mobiles

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
44	16A	110V	6.013.4	6.014.4	6.015.4
		220V	6.013.6	6.014.9	6.015.9
		380V	6.013.9	6.014.6	6.015.6
		500V	6.013.7	6.014.7	6.015.7
44	32A	110V	6.023.4	6.024.4	6.025.4
		220V	6.023.6	6.024.9	6.025.9
		380V	6.023.9	6.024.6	6.025.6
		500V	6.023.7	6.024.7	6.025.7

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
67	16A	110V	6.0132.4	6.0142.4	6.0152.4
		220V	6.0132.6	6.0142.9	6.0152.9
		380V	6.0132.9	6.0142.6	6.0152.6
		500V	6.0132.7	6.0142.7	6.0152.7
67	32A	110V	6.0232.4	6.0242.4	6.0252.4
		220V	6.0232.6	6.0242.9	6.0252.9
		380V	6.0232.9	6.0242.6	6.0252.6
		500V	6.0232.7	6.0242.7	6.0252.7
67	63A	110V	6.033.4	6.034.4	6.035.4
		220V	6.033.6	6.034.9	6.035.9
		380V	6.033.9	6.034.6	6.035.6
		500V	6.033.7	6.034.7	6.035.7
67	125A	110V	6.043.4	6.044.4	6.045.4
		220V	6.043.6	6.044.9	6.045.9
		380V	6.043.9	6.044.6	6.045.6
		500V	6.043.7	6.044.7	6.045.7

TECHNOVA MOBILE SOCKET

IP44

Prolongators
Prises mobiles



6.213.6



6.215.6

IP67

Prolongators
Prises mobiles



6.2152.6

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
44	16A	110V	6.213.4	6.214.4	6.215.4
		220V	6.213.6	6.214.9	6.215.9
		380V	6.213.9	6.214.6	6.215.6
		500V	6.213.7	6.214.7	6.215.7
44	32A	110V	6.223.4	6.224.4	6.225.4
		220V	6.223.6	6.224.9	6.225.9
		380V	6.223.9	6.224.6	6.225.6
		500V	6.223.7	6.224.7	6.225.7

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
67	16A	110V	6.2132.4	6.2142.4	6.2152.4
		220V	6.2132.6	6.2142.9	6.2152.9
		380V	6.2132.9	6.2142.6	6.2152.6
		500V	6.2132.7	6.2142.7	6.2152.7
67	32A	110V	6.2232.4	6.2242.4	6.2252.4
		220V	6.2232.6	6.2242.9	6.2252.9
		380V	6.2232.9	6.2242.6	6.2252.6
		500V	6.2232.7	6.2242.7	6.2252.7
67	63A	110V	6.233.4	6.234.4	6.235.4
		220V	6.233.6	6.234.9	6.235.9
		380V	6.233.9	6.234.6	6.235.6
		500V	6.233.7	6.234.7	6.235.7
67	125A	110V	6.243.4	6.244.4	6.245.4
		220V	6.243.6	6.244.9	6.245.9
		380V	6.243.9	6.244.6	6.245.6
		500V	6.243.7	6.244.7	6.245.7

TECHNOVA WALL SOCKET

IP44

Wall socket 90°



6.113.6

IP67

Wall socket 90°



6.134.6

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
44	16A	110V	6.113.4	6.114.4	6.115.4
		220V	6.113.6	6.114.9	6.115.9
		380V	6.113.9	6.114.6	6.115.6
		500V	6.113.7	6.114.7	6.115.7
44	32A	110V	6.123.4	6.124.4	6.125.4
		220V	6.123.6	6.124.9	6.125.9
		380V	6.123.9	6.124.6	6.125.6
		500V	6.123.7	6.124.7	6.125.7
67	63A	110V	6.133.4	6.134.4	6.135.4
		220V	6.133.6	6.134.9	6.135.9
		380V	6.133.9	6.134.6	6.135.6
		500V	6.133.7	6.134.7	6.135.7
67	125A	110V	6.143.4	6.144.4	6.145.4
		220V	6.143.6	6.144.9	6.145.9
		380V	6.143.9	6.144.6	6.145.6
		500V	6.143.7	6.144.7	6.145.7

TECHNOVA PANEL SOCKET

IP44

Angled panel sockets



6.414.6

IP44

Strought panel sockets



6.4014.6

IP67

Angled panel sockets



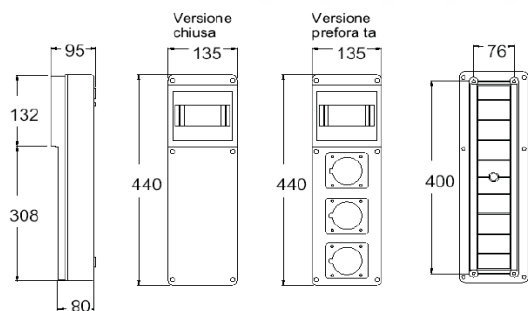
6.4113.6



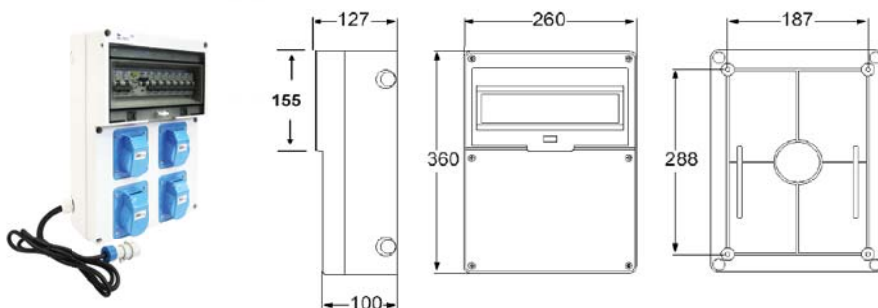
6.445.6

IP	AMPERE	COLOUR	2P+T	3P+T	3P+N+T
44	16A	110V	6.413.4	6.414.4	6.415.4
		220V	6.413.6	6.414.9	6.415.9
		380V	6.413.9	6.414.6	6.415.6
		500V	6.413.7	6.414.7	6.415.7
44	32A	110V	6.423.4	6.424.4	6.425.4
		220V	6.423.6	6.424.9	6.425.9
		380V	6.423.9	6.424.6	6.425.6
		500V	6.423.7	6.424.7	6.425.7
44	16A	110V	6.4013.4	6.4014.4	6.4015.4
		220V	6.4013.6	6.4014.9	6.4015.9
		380V	6.4013.9	6.4014.6	6.4015.6
		500V	6.4013.7	6.4014.7	6.4015.7
44	32A	110V	6.4023.4	6.4024.4	6.4025.4
		220V	6.4023.6	6.4024.9	6.4025.9
		380V	6.4023.9	6.4024.6	6.4025.6
		500V	6.4023.7	6.4024.7	6.4025.7
67	16A	110V	6.4113.4	6.4114.4	6.4115.4
		220V	6.4113.6	6.4114.9	6.4115.9
		380V	6.4113.9	6.4114.6	6.4115.6
		500V	6.4113.7	6.4114.7	6.4115.7
67	32A	110V	6.4123.4	6.4124.4	6.4125.4
		220V	6.4123.6	6.4124.9	6.4125.9
		380V	6.4123.9	6.4124.6	6.4125.6
		500V	6.4123.7	6.4124.7	6.4125.7
67	63A	110V	6.433.4	6.434.4	6.435.4
		220V	6.433.6	6.434.9	6.435.9
		380V	6.433.9	6.434.6	6.435.6
		500V	6.433.7	6.434.7	6.435.7
67	125A	110V	6.443.4	6.444.4	6.445.4
		220V	6.443.6	6.444.9	6.445.9
		380V	6.443.9	6.444.6	6.445.6
		500V	6.443.7	6.444.7	6.445.7

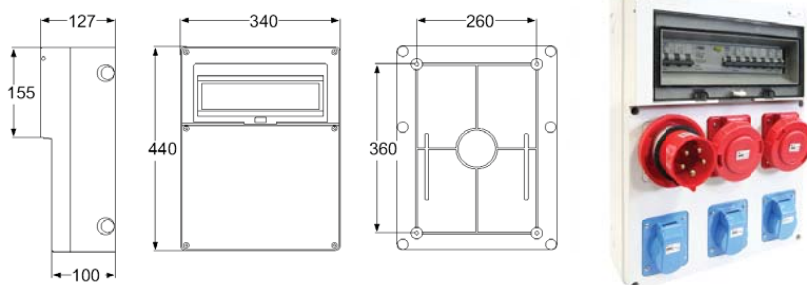
TECHNOVA SOA DB BOX C/W SINGLE OR THREE PHASE & ACCESSORIES , CABLE , PLUG IP65



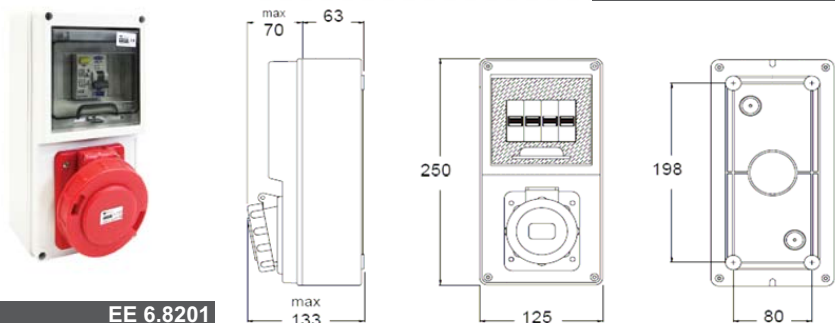
EE 960.30032



EE 960.10012



EE 960.10022

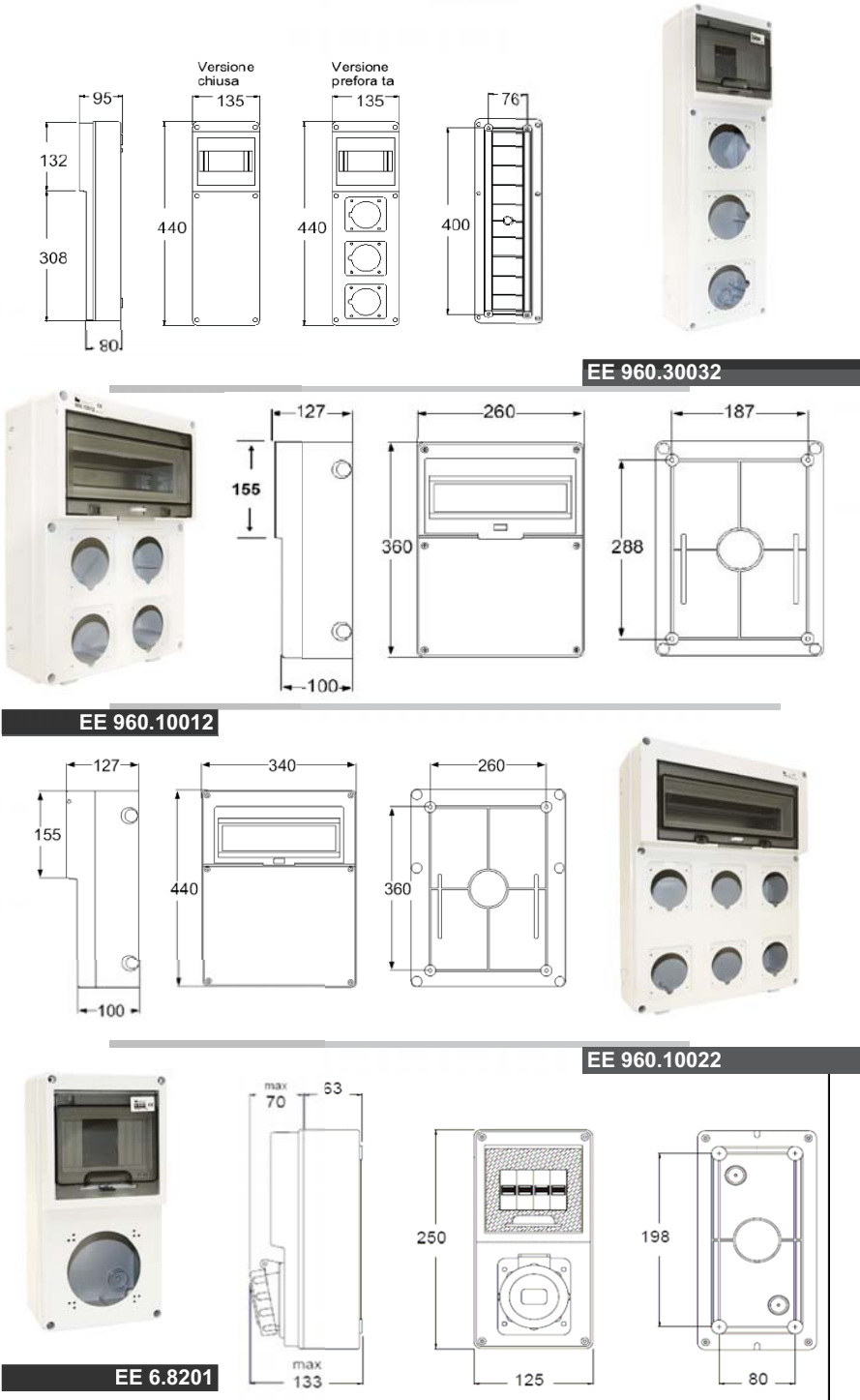


EE 6.8201

Coperchio preforsato
Open top
Couvercle perforé

codice code	Dimensioni dimensions	no. prese sockets no.	Ampere	Moduli modules
EE 960.30032	440 x 135	3	16A	6
EE 960.10012	360 x 260	4	16A	12
EE 960.10022	440 x 340	6	16A	14
EE 6.8201	250 x 125	1	16/32A	6

TECHNOVA SOA DB BOX IP65



Coperchio preforato
Open top
Couvercle perforé

codice code	Dimensioni dimensions	no. prese sockets no.	Ampere	Moduli modules
EE 960.30032	440 x 135	3	16A	6
EE 960.10012	360 x 260	4	16A	12
EE 960.10022	440 x 340	6	16A	14
EE 6.8201	250 x 125	1	16/32A	6

TECHNOVA INDUSTRIAL SWITCH SOCKET

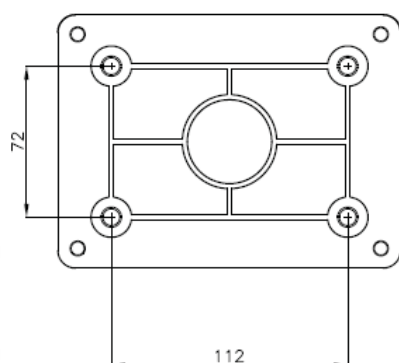
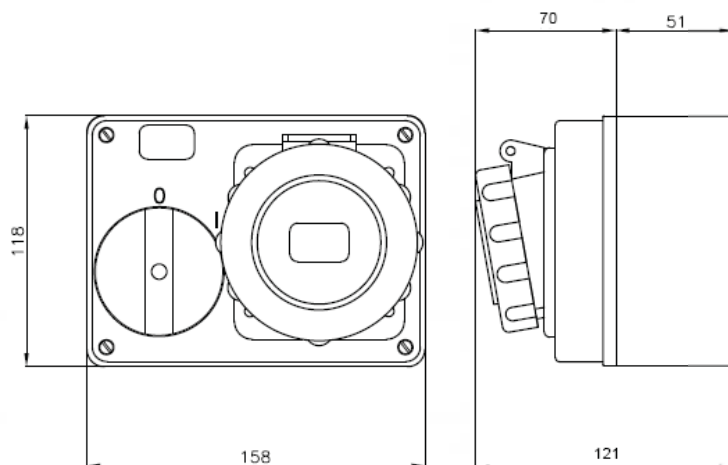


ASC and assembled enclosures, construction site assemblies and distribution turrets for both harbours and campings. Given the strength, they are suitable for both surface mounting and portable use in industry, laboratories, tertiary, farms etc. Thermoresistant polymers. High resistance to chemicals and weatherings. Electric shock protected. Zinc-plated screws (inox upon request) or polyamide depending on the model. Industrial use special versions (with personalized holes and colours) are available upon request.

FEATURES

- In compliance with EN 60309-1 and -2 standards
- Enclosure, insert and spring lid in insulating, thermoplastic, self-extinguishing material
- RAL 7035 grey enclosure, spring lid colour coded according to the operating voltage
- Types (IP44) spring lid entry with threaded grommet (replaceable with a cable gland)
- Types (IP67) spring lid with locking ring and gasket, entry with cable gland
- Cable anchorage with retained screws
- 63A, 125A: with pilot contact
- Nickel-plated contacts, on request for 16A and 32A (standard on 63A and 125A)
- Degree of protection IP44 and IP67 (EN 60529)
-  with Italian Quality mark

TECHNOVA INDUSTRIAL SWITCH SOCKET

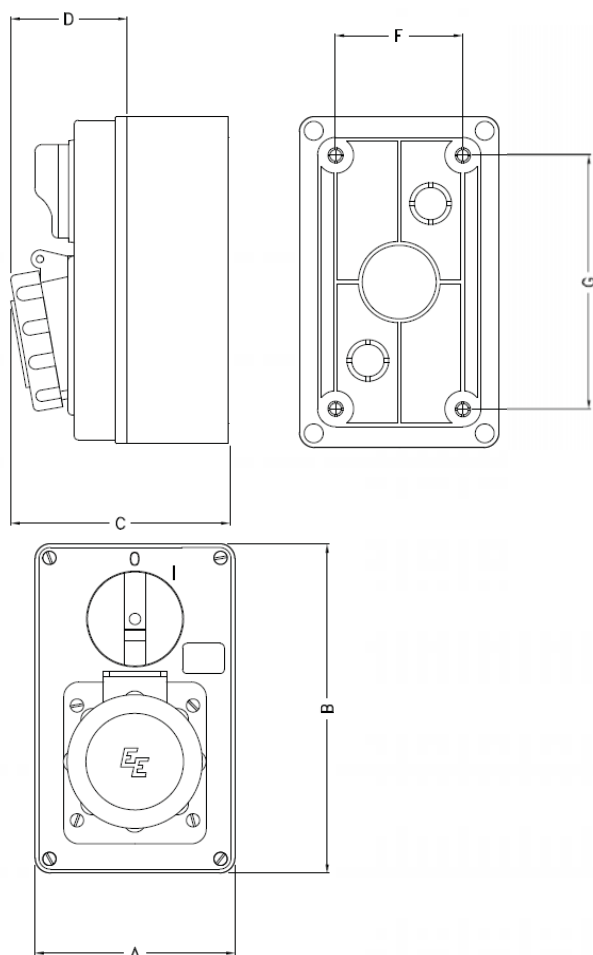


Marlanvil Switched Interlocked Socket

- Marlanvil produces a wide range of interlocked switch socket outlets both vertical, horizontal, surface and flush mounting, IP55 protected and complying with CEI- EN 60309/1/2 standards.
- The particular design features of interlocked outlets allow the realization of totally safe plants; preventing plug connection and disconnection while under power. They also allow use in especially dangerous environments.
- For this purpose, Marlanvil designed and manufactured MICROBLOCK range which, thanks to its extremely reduced size, is suitable for all work environments, both industrial and domestic.

No. of Poles	Frequency Hz	Voltage V	Earth contact position	Ampere A	Part No IP 55	Colour
2P + E	50 and 60	100 – 130	4hr	16A	EE 6.6313.4	Yellow
2P + E	50 and 60	200 – 250	6hr	16A	EE 6.6313.6	Blue
3P + E	50 and 60	380 – 415	6hr	16A	EE 6.6314.6	Red
3P + N + E	50 and 60	380 – 415	6hr	16A	EE 6.6315.6	Red
2P + E	50 and 60	200 – 250	6hr	32A	EE 6.6323.6	Blue
3P + E	50 and 60	380 – 415	6hr	32A	EE 6.6324.6	Red
3P + N + E	50 and 60	380 – 415	6hr	32A	EE 6.6325.6	Red

TECHNOVA INDUSTRIAL SWITCH SOCKET



	TIPO	A	B	C	D	E	F	G	H
16A	2P+T	105	175	123	68	55	67	131	210
	3P+T	105	175	125	70	55	67	131	210
	3P+N+T	105	175	126	71	55	67	131	210
32A	2P+T	105	175	131	76	55	67	131	210
	3P+T	105	175	131	75	55	67	131	210
	3P+N+T	-	-	130	75	-	-	-	-



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No. of Poles	Frequency Hz	Voltage V	Earth contact position	Ampere A	Part No IP 55	Colour
2P + E	50 and 60	100 – 130	4hr	16A	EE 6.7313.4	Yellow
2P + E	50 and 60	200 – 250	6hr	16A	EE 6.7313.6	Blue
3P + E	50 and 60	380 – 415	6hr	16A	EE 6.7314.6	Red
3P + N + E	50 and 60	380 – 415	6hr	16A	EE 6.7315.6	Red
2P + E	50 and 60	200 – 250	6hr	32A	EE 6.7323.6	Blue
3P + E	50 and 60	380 – 415	6hr	32A	EE 6.7324.6	Red
3P + E	60	440	3hr	32A	EE 6.7324.3	Red
3P + N + E	50 and 60	380 – 415	6hr	32A	EE 6.7325.6	Red

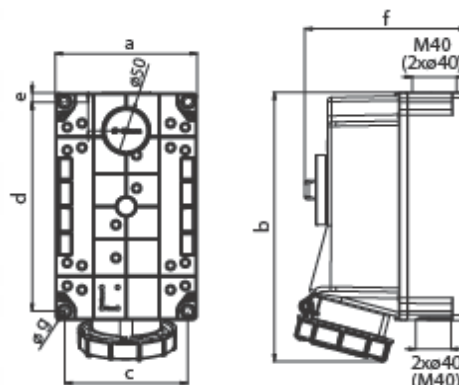
TECHNOVA INDUSTRIAL SWITCH SOCKET

Amp.	Poles	pack. unit	110V~ 50/60Hz 4h	230V~ 50/60Hz 3p=6h 4p+5p=9h	400V~ 50/60Hz 3p=9h 4p+5p=6h	500V~ 50/60Hz 7h
			Cat.No.	Cat.No.	Cat.No.	Cat.No.
63	3	1	75332-4	75332-6	75332-9	75332-7
63	4	1	75342-4	75342-9	75342-6	75342-7
63	5	1	75352-4	75352-9	75352-6	75352-7



Switched interlocked socket – wall mounting

Poles	63 Amp		
	3	4	5
a	162	162	162
b	310	310	310
c	140	140	140
d	240	240	240
e	11	11	11
f	184	184	184
g	9	9	9
Connection type:	Screw terminal		
Wire flexible [mm²]	6-25		
solid [mm²]	6-35		
Weight [g]	2049	2032	2179



Technical data 63A:

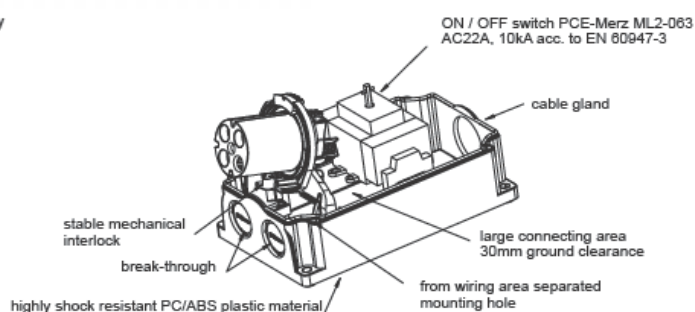
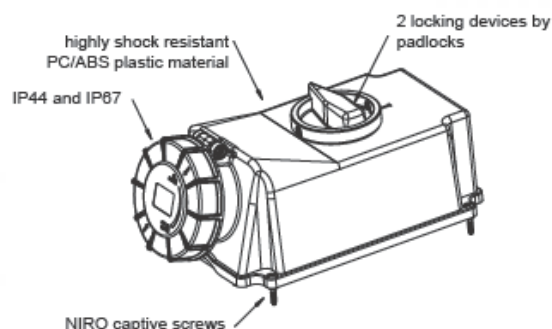
- 63A 3-, 4- and 5 poles
- terminals max. 25/35mm²
- multiple cable entry options
- degree of protection IP66/67
- circuit breaker PCE Merz ML2-063
 - category AC22A, 690V (AC3, 690V, 3~, 22kW)
 - rated conditional short-circuit-current 10kA
 - mechanical life of 30.000 cycles
- approved acc. to EN60309, ÖVE

Advantages:

- housing material: high shock-resistant PC/ABS
- stable design for wall mounting
- suitable for in- and outdoor installations
- mechanical interlock:
 - after plugging and switching-on plug is locked
 - after switching-off and unplugging switch is locked
- generously sized connecting area
- ready wired for connection
- at switch-off position: lockable by padlock 40mm
- external screws made of stainless steel

- with screw terminals
- housing material: PC/ABS
- contacts: brass with lamellar contact CuBe
- mechanical interlock
- top, bottom or rear entry
- housing can be rotated by 180°
- incl. threaded bung

IP66/67 watertight



TECHNOVA SURFACE MOUNTING SWITCH & SOCKET

IP55

Empty surface mounting enclosures can be joined to Aqua, Onda, Aria ranges - Snap closing window with safety

					
Code	1570	1570.00	1570.UK	1573.12.UK	
Description	2P - gang box	Switch	British socket	Bipolar switch + british socket	
Colour	Grey RAL 7035 ■	Grey RAL 7035 ■	Grey RAL 7035 ■	Grey RAL 7035 ■	

IP54

Reset mushroom head emergency push-button

					
Code	1560.E				
Description	Emergency switch				
Technical specifications	10A 1NA + 1NC				

Modular watertight enclosures range for domestic applications in thermoresistant tecnopolymers.
High resistance to chemicals and wheatherings.
Electric shock protected.
IP protection depending to the models.
Stainless steel self-tapping screws.
Equipped with self-extinguishing, easy opening PVC cable sleeves, suitable for pipes of different sizes.
Suitable for Venus, Arc, Onda, Aqua and similars.

[illegible]

