

SCAME INDIA PRICE LIST

1st APRIL 2025



SCAME
feeling connected



A growing group

IN MORE THAN FIFTY YEARS
WE HAVE BUILT AN
INDUSTRIAL BUSINESS THAT
HAS ALWAYS PRESERVED
THE SPIRIT OF ITS ORIGINS





Scame INDIA established in 2013, is an Indian subsidiary of Scame Parre S.p.A. Italy headquartered in Parre (Bergamo). The group services the needs of Industrial, Commercial, Hospitality and residential sectors.

SCAME INDIA LIST PRICE

Presents the products in family groupings, while the articles within each family are listed by catalogue number. Listing by families, with their associated descriptions, makes for easier consultation of the price list. Articles shown without prices are in the process of development.

Regards
SCAME PARRE S.p.A.

CSQ certification in compliance with
UNI EN ISO 9001 and **UNI EN ISO 14001**
standards.



The “Total Quality” of the SCAME products is assured by the European Certification of Factory Quality System.



PLUGS AND SOCKETS

PLUGS AND SOCKETS FOR INDUSTRIAL APPLICATIONS

OPTIMA Series
from page 6



DOMO Series
from page 8



DOMOPLUS Series
from page 9



OMNIAPLUS Series
from page 9



SWITCHED SOCKET OUTLETS WITH INTERLOCK

OMNIA Series
from page 10



**ADVANCE2 Series
(Compact)**
from page 11



**ADVANCE2 Series
(Large)**
from page 12



ADVANCE2 Series
from page 12



MODULAR SERIES FOR DOMESTIC APPLICATIONS

UNIBOX Series
from page 13



PROTECTA Series
from page 13



ENCLOSED SWITCH DISCONNECTORS

Isolators Series
from page 14



ENCLOSURES

EMPTY ENCLOSURES FOR ELECTRICAL EQUIPMENT

DOMINO Series IP66
from page 16



DOMINO System IP66
from page 17



BLOCK Series IP66
from page 18



EMPTY ENCLOSURES FOR ELECTRICAL EQUIPMENT

ENERBOX Series IP55
from page 19



SCABOX Series
from page 20



SCABOX-IN Series
from page 20



CABLE REEL & COMPONENTS

ROLLER 330 Series
from page 21



ROLLER 450 Series
from page 21



Scame**On**Line

Discover the **new application**
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You will quickly find an assemblies already assembled,
certified and ready to use.

OPTIMA Series

Plugs and sockets for industrial applications

PLUGS

	Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
						IP44/IP54	IP66/IP67/IP69	
	20A	2P+E	6	200-250	50	213.2033-SF	-	580.00
		2P+E		200-250	10/50	213.2033	-	590.00
		3P+E		380-415	10/50	213.2036	-	890.00
		3P+N+E		346-415	10/50	213.2037	-	1130.00
	32A	2P+E	6	200-250	10/40	213.3233	-	1020.00
		3P+E		380-415	10/40	213.3236	-	1520.00
		3P+N+E		346-415	10/40	213.3237	-	1370.00
	63A	2P+E	6	200-250	6/24	213.6333	-	5450.00
		3P+E		380-415	6/24	213.6336	-	5610.00
		3P+N+E		346-415	6/24	213.6337	-	5980.00
	20A	2P+E	6	200-250	10/40	-	218.2033	1110.00
		3P+E		380-415	10/40	-	218.2036	1560.00
		3P+N+E		346-415	10/40	-	218.2037	1740.00
	32A	2P+E	6	200-250	10/40	-	218.3233	1520.00
		3P+E		380-415	10/40	-	218.3236	2030.00
		3P+N+E		346-415	10/40	-	218.3237	2210.00
	63A	2P+E	6	200-250	6/24	-	218.6333	6140.00
		3P+E		380-415	6/24	-	218.6336	6320.00
		3P+N+E		346-415	6/24	-	218.6337	6520.00
	125A	3P+N+E	6	346-415	1/8	-	218.12537	16140.00

□ Pack/Quantity

CONNECTORS

	Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
						IP44/IP54	IP66/IP67/IP69	
	20A	2P+E	6	200-250	50	313.2043-SF	-	730.00
		2P+E		200-250	10/50	313.2043	-	800.00
		3P+E		380-415	10/50	313.2046	-	1460.00
		3P+N+E		346-415	10/50	313.2047	-	1960.00
	32A	2P+E	6	200-250	10/40	313.3243	-	2210.00
		3P+E		380-415	10/40	313.3246	-	2240.00
		3P+N+E		346-415	10/40	313.3247	-	2570.00

□ Pack/Quantity

CONNECTORS



Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
					IP44/IP54	IP66/IP67/IP69	
20A	2P+E	6	200-250	10/40	-	318.2043	2390.00
	3P+E		380-415	10/40	-	318.2046	2460.00
	3P+N+E		346-415	10/40	-	318.2047	2840.00
32A	2P+E	6	200-250	10/40	-	318.3243	3340.00
	3P+E		380-415	10/40	-	318.3246	3290.00
	3P+N+E		346-415	10/40	-	318.3247	3760.00
63A	2P+E	6	200-250	6/24	-	318.6343	8980.00
	3P+E		380-415	6/24	-	318.6346	9080.00
	3P+N+E		346-415	6/24	-	318.6347	9100.00
125A	2P+E	6	346-415	1/8	-	318.12547	27040.00

□ Pack/Quantity

FLUSH MOUNTING SOCKET OUTLETS



Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
					IP44/IP54	IP66/IP67/IP69	
20A	2P+E	6	200-250	10/100	413.2063	-	640.00
	3P+E		380-415	10/100	413.2066	-	1070.00
	3P+N+E		346-415	10/100	413.2067	-	1360.00
32A	2P+E	6	200-250	10/50	413.3263	-	940.00
	3P+E		380-415	10/50	413.3266	-	1780.00
	3P+N+E		346-415	10/50	413.3267	-	1190.00
63A	2P+E	6	200-250	6/30	413.6363	-	4480.00
	3P+E		380-415	6/30	413.6366	-	4620.00
	3P+N+E		346-415	6/30	413.6367	-	4860.00
20A	2P+E	6	200-250	10/100	-	418.2063	940.00
	3P+E		380-415	10/100	-	418.2066	1650.00
	3P+N+E		346-415	10/100	-	418.2067	2120.00
32A	2P+E	6	200-250	10/50	-	418.3263	1380.00
	3P+E		380-415	10/50	-	418.3266	2430.00
	3P+N+E		346-415	10/50	-	418.3267	2490.00
63A	2P+E	6	200-250	6/30	-	418.6363	4970.00
	3P+E		380-415	6/30	-	418.6366	5130.00
	3P+N+E		346-415	6/30	-	418.6367	5210.00
125A	3P+N+E	6	346-415	1/10	-	418.12567	15630.00

□ Pack/Quantity

OPTIMA Series

Plugs and sockets for industrial applications

SURFACE MOUNTING SOCKET OUTLETS

	Current rating	No of poles	Hr position	Voltage AC		Cat. No.		INR Price
						IP44/IP54	IP66/IP67/IP69	
	20A	2P+E	6	200-250	10/40	513.2053	-	1100.00
		3P+E		380-415	10/40	513.2056	-	1730.00
		3P+N+E		346-415	10/40	513.2057	-	1770.00
	32A	2P+E	6	200-250	10	513.3253	-	1530.00
		3P+E		380-415	10	513.3256	-	2280.00
		3P+N+E		346-415	10	513.3257	-	2780.00
	20A	2P+E	6	200-250	10/40	-	518.2053T	3040.00
		3P+E		380-415	10/40	-	518.2056T	3260.00
		3P+N+E		346-415	10/40	-	518.2057T	3800.00
	32A	2P+E	6	200-250	10	-	518.3253T	4600.00
		3P+E		380-415	10	-	518.3256T	4520.00
		3P+N+E		346-415	10	-	518.3257T	4880.00
	63A	2P+E	6	200-250	4	513.6353T	-	8340.00
		3P+E		380-415	4	513.6356T	-	8520.00
		3P+N+E		346-415	4	513.6357T	-	8940.00
	63A	2P+E	6	200-250	4	-	518.6353T	8940.00
		3P+E		380-415	4	-	518.6356T	9110.00
		3P+N+E		346-415	4	-	518.6357T	9540.00
	125A	3P+N+E	6	346-415	1/4	-	518.12557T	20610.00

□ Pack/Quantity

- Open threaded cable entry
- Cable gland included

DOMO Series

EMPTY SURFACE MOUNTING BOXES - DOMO SERIES - IP67

	Cable Inlet	Suitable for sockets	Flange dim (mm)	Cable Inlet		Cat. No.	INR Price	
	Knockout hole	20A	IP44/IP67	70x87	PG16	10/100	570.0016(*)	890.00
		32A	IP44/IP67	84x106	PG21	10	570.0032(*)	1190.00
	Threaded	63A	IP67	100x110	PG29	6	570.M0163	6410.00

□ Pack/Quantity

- Supplied with socket fastening screws.
- Screw cap with seal.

(*) Suitable for the sealing caps.

ACCESSORIES



Description			Cat. No.	INR Price
Blank plate for panel cutouts	70x87 mm	25	654.0100	1120.00

□ Pack/Quantity

DOMOPLUS Series

Plugs and sockets for industrial applications

DOMESTIC STANDARD SOCKETS FOR INDUSTRIAL APPLICATION IP66



Standard	Description			Cat. No.	INR Price
Indian Standard	6/16A 2P+E	70x87	1/12	570.6429	5160.00

□ Pack/Quantity

* Price on request

OMNIAPLUS Series

DOMESTIC INTERLOCKED SOCKETS IP56



Standard			Cat. No.	INR Price
Indian Standard	6/16A 2P+E	136x125 WITHOUT PROTECTION	1/6	409.0429
		136x125 Fuse 6.3x32	1/6	409.1429
		136x125 MCB	1/6	409.2429
		136x125 RCBO	1/6	409.3429

□ Pack/Quantity

* Price on request

OMNIA Series

Switched socket outlets with interlock

FLUSH MOUNTING

	Current rating	No of poles	Hr position	Voltage AC		Cat. No.		INR Price
						IP44 without fuse holder	IP66/IP67 without fuse holder	
	20A	2P+E	6	200-250	1/6	400.2083	-	7310.00
		3P+E		380-415	1/6	400.2086	-	8190.00
		3P+N+E		346-415	1/6	400.2087	-	8860.00
	32A	2P+E	6	200-250	1/6	400.3283	-	8880.00
		3P+E		380-415	1/6	400.3286	-	10100.00
		3P+N+E		346-415	1/6	400.3287	-	11320.00
	20A	2P+E	6	200-250	1/6	-	405.2083	8940.00
		3P+E		380-415	1/6	-	405.2086	9820.00
		3P+N+E		346-415	1/6	-	405.2087	10720.00
	32A	2P+E	6	200-250	1/6	-	405.3283	11580.00
		3P+E		380-415	1/6	-	405.3286	11920.00
		3P+N+E		346-415	1/6	-	405.3287	14400.00
	63A	3P+N+E	6	346-415	1/6	-	405.6387	27750.00

□ Pack/Quantity

SURFACE MOUNTING

	Current rating	No of poles	Hr position	Voltage AC		Cat. No.		INR Price
						IP44 without fuse holder	IP66/IP67 without fuse holder	
	20A	2P+E	6	200-250	1/6	500.2083	-	8060.00
		3P+E		380-415	1/6	500.2086	-	8120.00
		3P+N+E		346-415	1/6	500.2087	-	9560.00
	32A	2P+E	6	200-250	1/6	500.3283	-	9630.00
		3P+E		380-415	1/6	500.3286	-	9720.00
		3P+N+E		346-415	1/6	500.3287	-	11760.00
	20A	2P+E	6	200-250	1/6	-	505.2083	10190.00
		3P+E		380-415	1/6	-	505.2086	10800.00
		3P+N+E		346-415	1/6	-	505.2087	11980.00
	32A	2P+E	6	200-250	1/6	-	505.3283	13290.00
		3P+E		380-415	1/6	-	505.3286	14210.00
		3P+N+E		346-415	1/6	-	505.3287	15580.00
	63A	2P+E	6	200-250	1/6	-	505.6383	24180.00
		3P+E		380-415	1/6	-	505.6386	26150.00
		3P+N+E		346-415	1/6	-	505.6387	28890.00

□ Pack/Quantity

ACCESSORIES

	Description		Cat. No.	INR Price
	Surface mounting box IP67	1/6	🌐 572.0310	890.00
	Flush mounting box IP55	1/6	🌐 572.0200	1610.00
	Frame complete with gasket	1/6/60	🌐 572.0220	750.00
 Pack/Quantity				
	Description		Cat. No.	INR Price
	Blank plate IP67	1/6/72	🌐 654.0120	1440.00
	Blank plate IP67 16A (70x87)	1/6/72	🌐 654.0125	1580.00
	Blank plate IP67 32A (84x106)	1/6/72	🌐 654.0126	1580.00
 Pack/Quantity				

ADVANCE2 Series (Compact)

Switched socket outlets with interlock

ADVANCE 2 SERIES SWITCHED SOCKET WITH INTERLOCK

	Current rating	No of poles	Hr position	Voltage AC		Cat. No.		INR Price
						IP44	IP66/IP67	
	16A	2P+E	6	200-250	1/12	-	561.1683	11920.00
		3P+N+E		380-415	1/12	-	561.1687	15110.00
	32A	2P+E	6	200-250	1/12	-	561.3283	15180.00
		3P+N+E		380-415	1/12	-	561.3287	18530.00
	63A	3P+N+E	6	380-415	1/4	-	561.6387	41160.00
 Pack/Quantity								

ADVANCE2 Series (Large)

Switched socket outlets with interlock

WITH DIN RAIL (6 MODULES)

	Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
						IP44	IP66/IP67	
	20A	2P+E	6	200-250	1/4	567.2083	-	11310.00
		3P+E		380-415	1/4	567.2086	-	12040.00
		3P+N+E		346-415	1/4	567.2087	-	12880.00
	32A	2P+E	6	200-250	1/4	567.3283	-	14080.00
		3P+E		380-415	1/4	567.3286	-	14910.00
		3P+N+E		346-415	1/4	567.3287	-	16200.00
	20A	2P+E	6	200-250	1/4	-	568.2083	11310.00
		3P+E		380-415	1/4	-	568.2086	12390.00
		3P+N+E		346-415	1/4	-	568.2087	13040.00
	32A	2P+E	6	200-250	1/4	-	568.3283	13900.00
		3P+E		380-415	1/4	-	568.3286	15040.00
		3P+N+E		346-415	1/4	-	568.3287	15960.00
	63A	2P+E	6	200-250	1/4	-	568.6383	28320.00
		3P+E		380-415	1/4	-	568.6386	30500.00
		3P+N+E		346-415	1/4	-	568.6387	33040.00

□ Pack/Quantity

ADVANCE2 Series

Switched socket outlets with interlock

ADVANCE 2 SERIES SWITCHED SOCKET WITH INTERLOCK

	Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
						IP44/IP54	IP66/IP67/IP69	
	125A	2P+E	6	200-250	1	-	548.12583	123840.00
		3P+E		380-415	1	-	548.12586	134730.00
		3P+N+E		346-415	1	-	548.12587	148610.00

□ Pack/Quantity

- M63 open threaded cable entry on bottom side
- High impact resistance IK09

ADVANCE 2 SERIES SWITCHED SOCKET WITH INTERLOCK + DIN RAIL (8 MODULES)

	Current rating	No of poles	Hr position	Voltage AC	□	Cat. No.		INR Price
						IP44/IP54	IP66/IP67/IP69	
	125A	2P+E	6	200-250	1	-	548.12583-D	130320.00
		3P+E		380-415	1	-	548.12586-D	141680.00
		3P+N+E		346-415	1	-	548.12587-D	155560.00

□ Pack/Quantity

- M63 open threaded cable entry on bottom side
- High impact resistance IK09

UNIBOX Series

Surface mounting enclosures

■ SURFACE MOUNTING ASSEMBLED UNITS - IP55

	Gang	Description			Cat. No.	INR Price
	1 gang	1 x 1P switch	32/128	1/32	136.5121-303	1350.00
		1 x two-way switch	32/128	1/32	136.5121-323	1660.00
		1 x bell push	32/128	1/32	136.5121-333	1660.00
	3 gang	1 x 6/16A Indian socket	24/96	1/24	136.5123-429	3560.00
	3 gang	1 x 13A British socket with switch	24/96	1/24	136.5123-413	3710.00
	3 gang	1 x 15A British socket with switch	24/96	1/24	136.5123-414	4190.00

 Pack/Quantity

PROTECTA Series

Weatherproof switches and sockets - IP66

■ SWITCH SOCKET OUTLETS

	Description	Dimensions		Cat. No.	INR Price
	15A - 250V~ S.P. switch (British)	M115 (115x115mm)	1/12	137.6111	6450.00

 Pack/Quantity

SURFACE MOUNTING

Switch - Disconnectors

Surface / Flush Mount Thermoplastic Enclosure IP65

ISOLATORS SERIES

	Current rating	No of poles	Dimensions (mm)		Cat. No.		INR Price
					General Use	Emergency Use	
 General Use	20A	2	136x125	1/12	590.GR2002	-	7680.00
	20A	2	136x125	1/12	-	590.ER2002	7680.00
	20A	4	136x125	1/12	590.GR2004	-	9120.00
	20A	4	136x125	1/12	-	590.ER2004	9120.00
	32A	2	136x125	1/12	590.GR3202	-	8370.00
	32A	2	136x125	1/12	-	590.ER3202	8370.00
 Emergency Use	32A	4	136x125	1/12	590.GR3204	-	10400.00
	32A	4	136x125	1/12	-	590.ER3204	10400.00
	40A	2	136x125	1/12	590.GR4002	-	15950.00
	40A	2	136x125	1/12	-	590.ER4002	15950.00
	40A	4	136x125	1/12	590.GR4004	-	20340.00
	40A	4	136x125	1/12	-	590.ER4004	20340.00

*** Pl note that Surface mounting Box 572.0310 to be used for Surface Mounting purpose and Flush Mounting Box along with Frame (572.0200 + 572.0220) to be used for Flush Mounting purpose along with above Cat. Nos.

Enclosed Switch Disconnectors

Surface Mount Thermoplastic Enclosure IP66/IP69

ISOLATORS SERIES

	Current rating	No of poles	Dimensions (mm)		Cat. No.		INR Price
					General Use	Emergency Use	
	20A	2	110x150x86	1/12	590.GE2012	-	8280.00
	20A	4	110x150x86	1/12	590.GE2014	-	9530.00
	32A	2	110x150x86	1/12	590.GE3212	-	8870.00
	32A	4	110x150x86	1/12	590.GE3214	-	10640.00
	40A	2	110x150x86	1/12	590.GE4012	-	13020.00
	40A	4	110x150x86	1/12	590.GE4014	-	16320.00
	63A	4	160x220x114	1/5	590.GE6304	-	21930.00
	80A	4	160x220x114	1/5	590.GE8004	-	31590.00
	100A	4	160x220x114	1/5	590.GE10005	-	40860.00
	125A (IP55)	1	308x228x128	1/5	590.GE12505	-	68920.00

DOMINO Series - IP66

Surface mounting enclosure

ENCLOSURE

	Module	DIN modules (17,5mm)	Dimensions hxbxp (mm)	Dissipated power (*)		Socket	Cat. No.	INR Price
	M340	8	340x184x140	14W	1/10	1 (◆)	🌐 672.2301	9210.00
	M340	8	340x184x140	14W	1/10	2 (■)	🌐 672.2300	8930.00
	M400	12	400x256x140	22W	1/6	1 (▲)	🌐 672.3302	11400.00
	M400	12	400x256x140	22W	1/6	2 (●)	🌐 672.3300	11640.00
	M400	16	400x328x140	28W	1/4	3 (●)	🌐 672.4316	15390.00
	M550	16	550x328x140	28W	1/3	6 (●)	🌐 672.5616	20510.00
	M550	24	550x477x140	28W	1/3	8 (●)	672.5822	23810.00

 Pack/Quantity

(*) According to CEI 23-49 Italian standard.

(■) 16A (70x87mm).

(●) 16A (70x87mm) or, with suitable adaption, 32A socket (84x106mm).

(▲) 63A (100x110mm).

(◆) 32A (84x106mm).

 PANEL FLANGE
70x87

CONSUMER UNITS

	Module	DIN modules (17,5mm)	Dimensions hxbxp (mm)	Dissipated power (*)		Socket	Cat. No.	INR Price
	M400	16	400x328x140	28W	1/4	2	🌐 672.4216	15840.00
	M550	16	550x328x140	28W	1/3	3	🌐 672.5316 (Δ)	21090.00
	M550	16	550x328x140	28W	1/3	4	🌐 672.5416	21270.00
 Pack/Quantity (*) According to CEI 23-49 italian standard. (Δ) With cutouts to contain 2 OMNIA Series 16A or 32A and 1 OMNIA Series 63A.  PANEL FLANGE 136x125 Connection device to be fixed in the upper side.								

DOMINO Series - IP66

Surface mounting consumer units

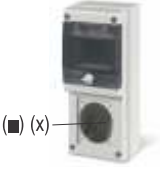
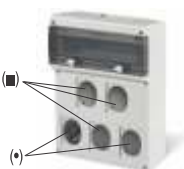
CONSUMER UNITS

	Module	DIN modules (17,5mm)	Dimensions hxbxp (mm)	Dissipated power (*)		Cat. No.	INR Price
	M135	2	135x76x102	6W	1/24	🌐 672.2002	2380.00
	M190	4	190x112x106	10W	1/16	🌐 672.2004	2910.00
	M190	8	190x184x106	14W	1/10	🌐 672.2008	4300.00
	M250	12	250x256x140	22W	1/9	🌐 672.2012	8390.00
	M250	16	250x328x140	28W	1/6	🌐 672.2016	11470.00
 Pack/Quantity							

BLOCK Series - IP66

Surface mounting enclosure

ENCLOSURE

	Description	DIN modules	Dimensions (mm)	Dissipated power (*)	Pack/Quantity	Socket outlets	Cat. No.	INR Price
	BLOCK1	4	110x280x95	8W	1/4	1	632.1500-000	3090.00
	BLOCK3	6	136x440x105	9W	1/4	3	632.3500-000	7160.00
	BLOCK4	11	212x415x105	14W	1/4	4	632.4500-000	12290.00
	BLOCK5	14	72x414x110	15W	1/2	5	632.5500-000	13400.00
 PANEL FLANGE 70x87 (*) According to CEI 23-49 Italian standard. (■) Cut-outs suitable for 32A socket outlets with 84x106 mm flange. (x) Does not accept COMMAND 63A Series Switches and higher. (•) 70x87 mm cut-outs.								

ACCESSORIES

	Description	Flange	Pack/Quantity	Cat. No.	INR Price
	Plate for panel cut-outs	70x87	25	654.0100	1120.00
	Connection Kit suitable for DOMINO IP66	PG21	25	654.0038	770.00
	Connection Kit suitable for DOMINO IP66	PG36	25	654.0040	1840.00
 PANEL FLANGE 70x87					

ENERBOX Series IP55

Surface mounting enclosure

ENCLOSURE

	DIN modules (17,5mm)	Dimensions hxbxp (mm)	Dissipated power (*)		Socket	Cat. No.	INR Price
	6	285x145x107	9W	1/12	Blank Plate	633.1010	2440.00
	6	285x145x107	9W	1/12	1x20/32A	633.1013	2680.00
	6	285x145x107	9W	1/12	1x63A	633.1014	2790.00
	11	285x235x107	15W	1/6	Blank Plate	633.2020	3840.00
	11	285x235x107	15W	1/6	2x20/32A	633.2024	4140.00
	11	285x235x107	15W	1/6	2x63A	633.2025	4280.00
	11	285x235x107	15W	1/6	1x20/32A +1x63A	633.2026	4420.00

 Pack/Quantity

(*) According to CEI 23-49 italian standard.

SCABOX Series

Surface mounting junction boxes

BOX WITH CABLE SLEEVES

	Cover	Dimensions (mm)	No. of inlets	For	Fixing screws		Cat. No. IP55	INR Price
	Screw cover	100x100x50	6xø23mm	PG 21	4	1/48	 685.004	770.00
		120x80x50	6xø29mm	PG 21	4	1/54	 685.005	870.00
		150x110x70	10xø29mm	PG 21	4	1/40	 685.006(K1)	1280.00
		190x140x70	10xø38mm	PG 29	4	1/24	 685.007(K1)	2400.00
		240x190x90	12xø38mm	PG 29 (◆)	4	1/12	 685.008(K1)	3830.00
		300x220x120	12xø38mm	PG 29 (◆)	4	1/6	 685.009(K1)	6880.00
		380x300x120	12xø48mm	PG 36 (◆)	4	1/4	 685.010(K1)	9330.00
		450x370x130	14xø48mm	PG 36 (◆)	6	1/4	 685.011(K2)	12860.00
 Pack/Quantity	(◆) Suitable for the hinges mounting.				(K1) It is possible to use the wall mounting brackets kit item 654.0021. (K2) It is possible to use the wall mounting brackets kit item 654.0023.			

BOX WITH BLANK SIDES

	Cover	Dimensions (mm)	Fixing screws		Cat. No. IP56 - Blank cover	INR Price
	Screw cover	100x100x50	4	1/40	 686.204	710.00
		120x80x50	4	1/42	 686.205	740.00
		150x110x70	4	1/48	 686.206(K1)	1110.00
		190x140x70	4	1/30	 686.207(K1)	2120.00
		240x190x90	4 (◆)	1/16	 686.208(K1)	3320.00
		300x220x120	4 (◆)	1/8	 686.209(K1)	5990.00
		380x300x120	4 (◆)	1/4	 686.210(K1)	8320.00
		450x370x130	4 (◆)	1	 686.211(K2)	11680.00
 Pack/Quantity	(◆) Suitable for the hinges mounting.		(K1) It is possible to use the wall mounting brackets kit item 654.0021. (K2) It is possible to use the wall mounting brackets kit item 654.0023.			

SCABOX-IN Series

Surface mounting junction boxes

BOX WITH CABLE SLEEVES AND TERMINAL STRIP - IP55

		Dimensions (mm)	No. of inlets	For	Fixing screws	Terminal strip		Cat. No.	INR Price
	Screw cover	100x100x50	7xø23mm	PG 21	4	6 poles - 6mm²	1/48	689.004.2	890.00
		120x80x50	6xø29mm	PG 21	4	6 poles - 10mm²	1/54	689.005.2	930.00
		150x110x70	10xø29mm	PG 21	4	8 poles - 16mm²	1/40	689.006.2	1680.00
	 Pack/Quantity								

ROLLER 330 Series

	Product	Custom Size (mm)	No. of Cutouts	Standard Pack	SCAME Cat. No.	INR Price
	Portable Frame with Open Drum	—	—	1	SC92063	13080.00
	Blank Disc	—	—	1	SC92068	2120.00
	Disc with cutouts for 2 Straight Panel Mounting Socket Outlets IEC309 (20A or 32A) Cutout Size : 75x75 mm	75x75mm	2	1	SC92074	2120.00



ROLLER 450 Series

	Product	Custom Size (mm)	No. of Cutouts	Standard Pack	SCAME Cat. No.	INR Price
	Portable Frame with Drum Roller 450	—	—	1	SC92065	43860.00
	Portable Frame with Drum Roller Block 450	—	—	1	SC92066	75890.00
	Blank Disc	—	—	1	SC92088	9620.00
	Disc with cutouts for 4 Straight Panel Mounting Socket Outlets. IEC309 (20A or 32A) Cutout Size : 75x75 mm	75x75mm	4	1	SC92089	9620.00



General technical informations

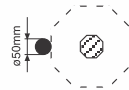
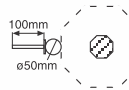
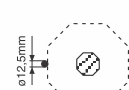
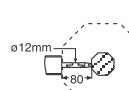
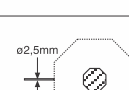
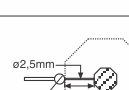
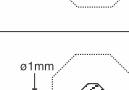
DEGREES OF PROTECTION FOR ENCLOSURES (IP CODE) EN 60529

These standards apply to enclosures for electrical material with a rated voltage not exceeding 72.5 KV.
The second edition of these standards does generally change the IP degrees, but clarifies some aspects that were not completely clear in the previous edition.

According to these standards, the IP degree of protection should be used exclusively with the 2 defining numbers and the additional letters provided for by the standards.
These are defined as follows:

1ST NUMBER

Protection for people from contact with hazardous parts (see also ADDITIONAL LETTER) and protection of equipment from the entry of solid foreign bodies.

IP	Solid foreign objects	Access to hazardous parts	
0			No protection
1			Protection from solid objects larger than 50 mm (eg accidental contact of the hand)
2			Protection from solid objects larger than 12 mm (eg the finger of a hand)
3			Protection from solid objects larger than 2.5 mm (eg tools, wires)
4			Protection from solid objects larger than 1 mm (eg fine tools and small wires)
5			Protection from dust (no harmful deposits)
6			Completely protected from dust

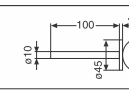
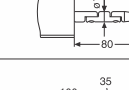
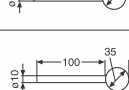
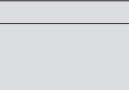
2ND NUMBER

Protection of equipment from water entry.

IP	Test	
.0		No protection
.1		Protected from vertically falling water drops
.2		Protected from vertically falling water drops at up to 15° from the vertical
.3		Protected from vertically falling water drops at up to 60° from the vertical (rain)
.4		Protected from splashing water in all directions
.5		Protected from jets of water in all directions
.6		Protected from jets of water similar to heavy seas
.7		Protected from the effects of immersion
.8		Protected from the effects of submersion

ADDITIONAL LETTER

To be used when the protection of people from hazardous parts is higher than that demanded by the first number for protection from the entry of solid objects.

Letter	Definition
A	 Protected from access with the back of the hand . The access probe, spherical 50 mm Ø, should have adequate clearance from hazardous parts.
B	 Protected from access with a finger . The joined test finger of 12 mm Ø and 80 mm long should have adequate clearance from hazardous parts.
C	 Protected from access with a tool . The access probe of 2.5 mm Ø, 100 mm length should have adequate clearance from hazardous parts.
D	 Protected from access with a wire . The access probe of 1.0 mm Ø, 100 mm length should have adequate clearance from hazardous parts.

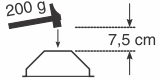
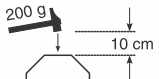
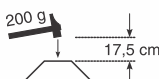
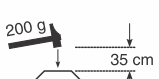
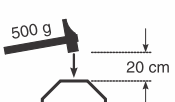
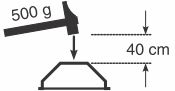
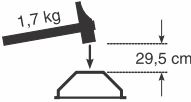
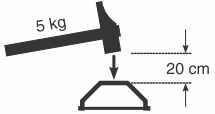
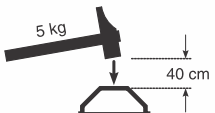
SUPPLEMENTARY LETTER

Used to supply additional information about the material.

Letter	Definition
H	High-voltage apparatus
M	Tested for harmful effects due to water entry when the movable parts (eg the rotor of a rotating machine) are in motion.
S	Tested for harmful effects due to water entry when the movable parts (eg the rotor of a rotating machine) are stationary.
W	Suitable for use under specified weather conditions and provided with additional protective features or processes.

■ PROTECTION AGAINST MECHANICAL SHOCK (IK CODE) EN 62262

IK = Protection against mechanical shock.
 Coded with 2 digits for the standard NF EN 62262

IP	Test	
..0		No protection
..1		Shock energy: 0,140 Joules
..2		Shock energy: 0,200 Joules
..3		Shock energy: 0,350 Joules
..4		Shock energy: 0,500 Joules
..5		Shock energy: 0,700 Joules
..6		Shock energy: 1,00 Joules
..7		Shock energy: 2,00 Joules
..8		Shock energy: 5,00 Joules
..9		Shock energy: 10,00 Joules
..10		Shock energy: 20,00 Joules

SYNOPTIC TABLE OF STANDARD INDUSTRIAL PLUGS AND SOCKETS TO IEC 60309-2

Rated operating voltage > 50 V (LV)

Number of contact	Poles	Frequency Hz	Rated operating voltage V	Clock face pos. (h) Earth contact (1)		Colour code		
				16/20A 32/30A	63/60A 125/100A			
3 Contact 2P3W	1P+N+E	50 e 60	100÷130	4	4			
	II Series	60	277	5	5			
	2P+E I and II Series	50 e 60	100÷130	4	4			
			200÷250	6	6			
			380÷415	9	9			
			480÷500	7	7	- (6)		
			suppl. by isol. transf.	12	12	- (6)		
		100÷300	> 50	-	-	 (5)		
		>300÷500	> 50	2	-	 (5)		
		d.c.	>50÷250	3	3	- (6)		
			> 250	8	8	- (6)		
	4 Contact 3P4W	2P+N+E II Series	50 e 60	125/250	12	12		
		3P+E I and II Series	50 e 60	100÷130	4	4		
200÷250				9	9			
380÷415				6	6			
60			440÷460 (4)	11	11			
50 e 60			480÷500	7	7	- (6)		
			600÷690	5	5	 (2)		
50			380	3	-			
60			440 (3)	-	-			
100÷300			> 50	10	-	 (5)		
>300÷500		> 50	2	-	 (5)			
5 Contact 4P5W		3P+N+E I and II Series	50 e 60	57/100÷75/130	4	4		
				120/208÷144/250	9	9		
	200/346÷240/415			6	6			
	277/480÷288/500			7	7	- (6)		
	347/600÷400/690			5	5	 (2)		
	60		250/440÷265/460 (4)	11	11			
	50		220/380	3	-			
			250/440 (3)	-	-			
	100÷300		> 50	-	-	 (5)		
	>300÷500		> 50	2	-	 (5)		
	ALL TYPES		All types of voltage and/or frequency not within these standardised configurations		1	1	-	

- (1) The positions shown by a dash (-) are not standardised
(3) For ISO standard refrigerated containers
(4) Mainly for shipboard installations
(5) Combinations of green with the colour of the rated operating voltage can be used to identify frequencies between 60 Hz and 500 Hz inclusive.
(6) Plugs and sockets for which the IEC 60309-2 standard sets only the clock face position (h) of the earth contact and not the colour, are supplied by SCAME in RAL 7035 grey

SERIES I AND SERIES II

Series I and Series II have more or less the same dimensions, but are classified according to different rated currents. For Series I, currents are 16A, 32A, 63A, and 125A and for Series II, rated currents are 20A, 30A, 60A and 100A.

Series I products are used in all European countries and some countries in South America, Asia, Australia and Africa. On the contrary, Series II products are mainly marketed in North America (USA, Mexico and Canada) and some countries in South America.

NOTE

- SCAME plugs and sockets for specific uses other than 4 - 6 - 9 h are available only on demand and are therefore not kept in stock. Minimum order quantities: 50 pieces.

Populated Construction Power Distribution Boards with sockets outlets



EX Products



Products for applications in
hazardous environments
ATEX - IECEx

For specific requirements contact us on
info@scame.in

TERMS & CONDITIONS

1. All prices are subject to our general terms and conditions of business.
2. Any statutory variation in the taxes & duties by the govt authorities shall be made effective immediately and the same will be charged to the purchaser's account.
3. Freight & Insurance: Extra at actual.
4. Prices are subject to change without any notice.
5. Disputes, if any, are subject to Navi Mumbai jurisdiction.
6. This price list supersedes our all previous price lists.
7. GST will be charged extra as applicable

ATTENTION

Scame Parre S.p.A. reserves the right to modify and improve the products listed here without prior warning when required by production needs, technological changes or conformity to standards.

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