

APPLICATION

PUBLIC
ENTERTAINMENT



HIDING IN FULL VIEW

This is the guiding criterion for the creation of a new range of products suited to a demanding public.

One that not only judges functionality and safety, areas in which we have always excelled, but which also considers appearance and stage presence to be equally important.

Characteristics fully expressed by Scame products in full black: mobile and fixed plugs and sockets, adaptors, empty and wired panels.

Products able to ensure the perfect operation of all that entailed by a live performance, but without stealing the show from the artists.

Of course for a show to be successful, the behind-the-scenes is just as important, which is why the offer is completed by products in standard industrial colours, just as efficient and functional, but without the rock star look.

ON STAGE

ON STAGE is set apart by its black coloured products, perfect for being ON STAGE.



For a modern and safe show, shunting and distributing is just as important as connecting and involves design and technical choices of equal weight.



The plugs and sockets in the OPTIMA Series are sturdy and safe products thanks to the use of enclosures in high-performance engineering plastics and an external cable gland that works as a cable clamp in mobile versions.

Quick to wire thanks to the plug - socket opening facilitated by a snap-on mechanism in steel, guaranteeing constant performance over time.

OPTIMA Series



Simple system adaptors characterised by a 16A 2P+E industrial plug and socket available in various domestic standards.

For industrial plug and socket connections, the offer is completed by 2-or 3-way adaptors with IP44 or IP66/67 protection, the latter being perfect for the multiplication of power distribution lines even in heavy duty conditions in locations with a high dust or water content.

So much user comfort has just one limitation: as prescribed by the Standards of reference, all the adaptors are for temporary use.

ADAPTO Series



Made of non-deformable butyl rubber or LLDPE (linear low density polyethylene) with high-level resistance to atmospheric and chemical agents, the panels in the IMPACT Series guarantee safe use both in the most adverse environmental conditions and in the case of intense mechanical stress such as impacts and falls, or continuous such as vibrations.

All this with maximum ease of movement guaranteed thanks to the sturdy integrated handles.

IMPACT Series











PLUGS

OPTIMA Series











ON STAGE

Poles	Volt	Hz.	h.	16A 		16A 	
2P+E	200-250	50/60	6	213.1633.K	10/50	213.1633P.K	10/50
3P+E	380-415	50/60	6	213.1636.K	10/50	213.1636P.K	10/50
3P+N+E	346-415	50/60	6	213.1637.K	10/50	213.1637P.K	10/50
Poles	Volt	Hz.	h.	32A 		32A 	
2P+E	200-250	50/60	6	213.3233.K	10/40	213.3233F.K	10/40
3P+E	380-415	50/60	6	213.3236.K	10/40	213.3236F.K	10/40
3P+N+E	346-415	50/60	6	213.3237.K	10/40	213.3237F.K	10/40

PLUGS



OPTIMA Series





Poles	Volt	Hz.	h.	16A 		16A 	
2P+E	200-250	50/60	6	213.1633	10/50	213.1633P	10/50
3P+E	380-415	50/60	6	213.1636	10/50	213.1636P	10/50
3P+N+E	346-415	50/60	6	213.1637	10/50	213.1637P	10/50
Poles	Volt	Hz.	h.	32A 		32A 	
2P+E	200-250	50/60	6	213.3233	10/40	213.3233F	10/40
3P+E	380-415	50/60	6	213.3236	10/40	213.3236F	10/40
3P+N+E	346-415	50/60	6	213.3237	10/40	213.3237F	10/40



ON STAGE

Poles	Volt	Hz.	h.	63A 	
2P+E	200-250	50/60	6	213.6333.K	6/24
3P+E	380-415	50/60	6	213.6336.K	6/24
3P+N+E	346-415	50/60	6	213.6337.K	6/24



Poles	Volt	Hz.	h.	63A 	
2P+E	200-250	50/60	6	213.6333	6/24
3P+E	380-415	50/60	6	213.6336	6/24
3P+N+E	346-415	50/60	6	213.6337	6/24

DOMESTIC STANDARD PLUG AND SOCKETS

The standard domestic connectors in the **QUICK** Series guarantee an excellent grip in any conditions thanks to the sturdy rubber



casing, making them practically indestructible and perfect for use in dusty and humid environments thanks to their high IP rating.

PLUG

QUICK Series



ON STAGE




Standard	Description	
 French-German	16A 2P+E	110.3100 10/150

CONNECTORS

QUICK Series



ON STAGE

Standard	Description	
 French	16A 2P+E	110.3150 10/150
 German	16A 2P+E	110.3160 10/150

PLUGS

OPTIMA Series

ON STAGE



Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	218.1633.K	10/50	218.1633P.K	10/50
3P+E	380-415	50/60	6	218.1636.K	10/50	218.1636P.K	10/50
3P+N+E	346-415	50/60	6	218.1637.K	10/50	218.1637P.K	10/50

Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	218.3233.K	10/40	218.3233F.K	10/40
3P+E	380-415	50/60	6	218.3236.K	10/40	218.3236F.K	10/40
3P+N+E	346-415	50/60	6	218.3237.K	10/40	218.3237F.K	10/40

ON STAGE



Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	218.6333.K	6/24
3P+E	380-415	50/60	6	218.6336.K	6/24
3P+N+E	346-415	50/60	6	218.6337.K	6/24

Poles	Volt	Hz.	h.	125A	
3P+E	380-415	50/60	6	218.12536.K	1/8
3P+N+E	346-415	50/60	6	218.12537.K	1/8

PLUGS

OPTIMA Series



Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	218.1633	10/50	218.1633P	10/50
3P+E	380-415	50/60	6	218.1636	10/50	218.1636P	10/50
3P+N+E	346-415	50/60	6	218.1637	10/50	218.1637P	10/50

Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	218.3233	10/40	218.3233F	10/40
3P+E	380-415	50/60	6	218.3236	10/40	218.3236F	10/40
3P+N+E	346-415	50/60	6	218.3237	10/40	218.3237F	10/40



Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	218.6333	6/24
3P+E	380-415	50/60	6	218.6336	6/24
3P+N+E	346-415	50/60	6	218.6337	6/24

Poles	Volt	Hz.	h.	125A	
3P+E	380-415	50/60	6	218.12536	1/8
3P+N+E	346-415	50/60	6	218.12537	1/8

TERMINALS



SCREW TERMINALS



SPRING TERMINALS



FAST WIRING - Anti vibrations



INSULATION PERFORATING TERMINALS



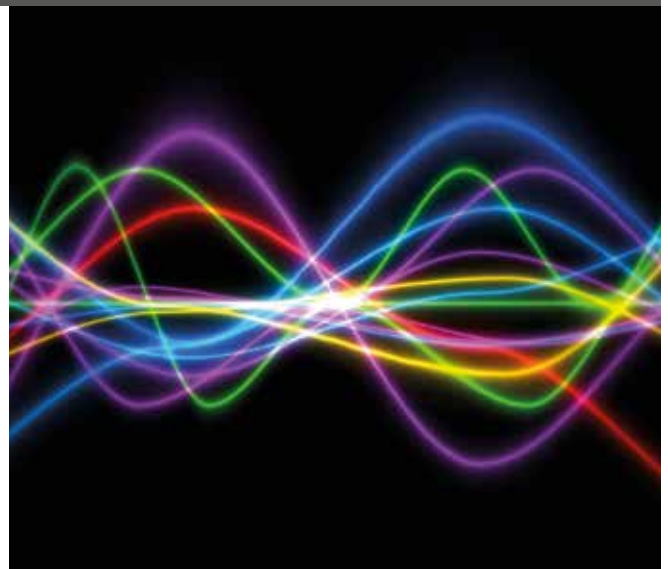
FAST WIRING



MANTLE TERMINALS



Optimal connections for high currents.



CONNECTORS

OPTIMA Series



ON STAGE

Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	313.1643.K	10/50	313.1643P.K	10/50
3P+E	380-415	50/60	6	313.1646.K	10/50	313.1646P.K	10/50
3P+N+E	346-415	50/60	6	313.1647.K	10/50	313.1647P.K	10/50
Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	313.3243.K	10/40	313.3243F.K	10/40
3P+E	380-415	50/60	6	313.3246.K	10/40	313.3246F.K	10/40
3P+N+E	346-415	50/60	6	313.3247.K	10/40	313.3247F.K	10/40

CONNECTORS

OPTIMA Series



Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	313.1643	10/50	313.1643P	10/50
3P+E	380-415	50/60	6	313.1646	10/50	313.1646P	10/50
3P+N+E	346-415	50/60	6	313.1647	10/50	313.1647P	10/50
Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	313.3243	10/40	313.3243F	10/40
3P+E	380-415	50/60	6	313.3246	10/40	313.3246F	10/40
3P+N+E	346-415	50/60	6	313.3247	10/40	313.3247F	10/40



ON STAGE

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	313.6343.K	6/24
3P+E	380-415	50/60	6	313.6346.K	6/24
3P+N+E	346-415	50/60	6	313.6347.K	6/24



Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	313.6343	6/24
3P+E	380-415	50/60	6	313.6346	6/24
3P+N+E	346-415	50/60	6	313.6347	6/24

THE "SAFE-IN" SAFETY DEVICE

The OPTIMA Series sockets with the "SAFE-IN" safety device guarantee a higher level of safety in comparison with ordinary industrial sockets, especially in environments where there may be children present or people who have not been trained about electrical dangers (public areas, amusement parks, campgrounds, open markets, etc.). Excellent vibration-proof connectors for high amperages the SAFE-IN device operates similarly to the protection installed on domestic sockets: through a dedicated shutter, it closes off the entrance to the socket holes, thus preventing accidental contact with live parts.



16A versions also available with SAFE-IN.
Just add H at the end of the catalogue number. (es: 413.1663H.K).



IP66/IP67/IP69



CONNECTORS

OPTIMA Series

ON STAGE



Poles	Volt	Hz.	h.	16A		16A	
				Part No.	Lead Time	Part No.	Lead Time
2P+E	200-250	50/60	6	318.1643.K	10/50	318.1643P.K	10/50
3P+E	380-415	50/60	6	318.1646.K	10/50	318.1646P.K	10/50
3P+N+E	346-415	50/60	6	318.1647.K	10/50	318.1647P.K	10/50
Poles	Volt	Hz.	h.	32A		32A	
				Part No.	Lead Time	Part No.	Lead Time
2P+E	200-250	50/60	6	318.3243.K	10/40	318.3243F.K	10/40
3P+E	380-415	50/60	6	318.3246.K	10/40	318.3246F.K	10/40
3P+N+E	346-415	50/60	6	318.3247.K	10/40	318.3247F.K	10/40

ON STAGE



Poles	Volt	Hz.	h.	63A	
				Part No.	Lead Time
2P+E	200-250	50/60	6	318.6343.K	6/24
3P+E	380-415	50/60	6	318.6346.K	6/24
3P+N+E	346-415	50/60	6	318.6347.K	6/24
Poles	Volt	Hz.	h.	125A	
				Part No.	Lead Time
3P+E	380-415	50/60	6	318.12546.K	1/8
3P+N+E	346-415	50/60	6	318.12547.K	1/8

CONNECTORS

OPTIMA Series



Poles	Volt	Hz.	h.	16A		16A	
				Part No.	Lead Time	Part No.	Lead Time
2P+E	200-250	50/60	6	318.1643	10/50	318.1643P	10/50
3P+E	380-415	50/60	6	318.1646	10/50	318.1646P	10/50
3P+N+E	346-415	50/60	6	318.1647	10/50	318.1647P	10/50
Poles	Volt	Hz.	h.	32A		32A	
				Part No.	Lead Time	Part No.	Lead Time
2P+E	200-250	50/60	6	318.3243	10/40	318.3243F	10/40
3P+E	380-415	50/60	6	318.3246	10/40	318.3246F	10/40
3P+N+E	346-415	50/60	6	318.3247	10/40	318.3247F	10/40



Poles	Volt	Hz.	h.	63A	
				Part No.	Lead Time
2P+E	200-250	50/60	6	318.6343	6/24
3P+E	380-415	50/60	6	318.6346	6/24
3P+N+E	346-415	50/60	6	318.6347	6/24
Poles	Volt	Hz.	h.	125A	
				Part No.	Lead Time
3P+E	380-415	50/60	6	318.12546	1/8
3P+N+E	346-415	50/60	6	318.12547	1/8

FLUSH MOUNTING APPLIANCE INLETS OPTIMA Series

ON STAGE



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	243.1693.K	10/50
3P+E	380-415	50/60	6	243.1696.K	10/50
3P+N+E	346-415	50/60	6	243.1697.K	10/50

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	243.3293.K	10/50
3P+E	380-415	50/60	6	243.3296.K	10/50
3P+N+E	346-415	50/60	6	243.3297.K	10/40

FLUSH MOUNTING APPLIANCE INLETS OPTIMA Series



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	243.1693	10/50
3P+E	380-415	50/60	6	243.1696	10/50
3P+N+E	346-415	50/60	6	243.1697	10/50

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	243.3293	10/50
3P+E	380-415	50/60	6	243.3296	10/50
3P+N+E	346-415	50/60	6	243.3297	10/40



FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	243.6393	10
3P+E	380-415	50/60	6	243.6396	10
3P+N+E	346-415	50/60	6	243.6397	10

TERMINALS



SCREW
TERMINALS



SPRING
TERMINALS



FAST WIRING - Anti vibrations



INSULATION
PERFORATING
TERMINALS



FAST WIRING



MANTLE
TERMINALS



Optimal connections for high currents.

FLUSH MOUNTING APPLIANCE INLETS OPTIMA Series

ON STAGE



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	248.1693.K	10/50
3P+E	380-415	50/60	6	248.1696.K	10/50
3P+N+E	346-415	50/60	6	248.1697.K	10/50

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	248.3293.K	10/50
3P+E	380-415	50/60	6	248.3296.K	10/50
3P+N+E	346-415	50/60	6	248.3297.K	10/50

FLUSH MOUNTING APPLIANCE INLETS OPTIMA Series



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	248.1693	10/50
3P+E	380-415	50/60	6	248.1696	10/50
3P+N+E	346-415	50/60	6	248.1697	10/50

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	248.3293	10/50
3P+E	380-415	50/60	6	248.3296	10/50
3P+N+E	346-415	50/60	6	248.3297	10/50



FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	248.6393	10
3P+E	380-415	50/60	6	248.6396	10
3P+N+E	346-415	50/60	6	248.6397	10

FLANGE 114x114

Poles	Volt	Hz.	h.	125A	
2P+E	200-250	50/60	6	248.12593	10
3P+E	380-415	50/60	6	248.12596	10
3P+N+E	346-415	50/60	6	248.12597	10

FLUSH MOUNTING SOCKET OUTLETS ANGLED OUTLET

OPTIMA Series



ON STAGE

FLANGE 70x87

Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	413.1663.K	10/100	413.1663F	10/100
3P+E	380-415	50/60	6	413.1666.K	10/100	413.1666F	10/100
3P+N+E	346-415	50/60	6	413.1667.K	10/100	413.1667F	10/100

FLANGE 84x106

Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	413.3263.K	10/50	413.3263F	10/50
3P+E	380-415	50/60	6	413.3266.K	10/50	413.3266F	10/50
3P+N+E	346-415	50/60	6	413.3267.K	10/50	413.3267F	10/50

FLUSH MOUNTING SOCKET OUTLETS STRAIGHT OUTLET

OPTIMA Series



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	423.1663	10/100
3P+E	380-415	50/60	6	423.1666	10/100
3P+N+E	346-415	50/60	6	423.1667	10/100

FLANGE 75x75

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	423.3263	10/50
3P+E	380-415	50/60	6	423.3266	10/50
3P+N+E	346-415	50/60	6	423.3267	10/50

FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	423.6363	6/30
3P+E	380-415	50/60	6	423.6366	6/30
3P+N+E	346-415	50/60	6	423.6367	6/30

FLUSH MOUNTING SOCKET OUTLETS ANGLED OUTLET

OPTIMA Series



FLANGE 70x87

Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	413.1663	10/100	413.1663F	10/100
3P+E	380-415	50/60	6	413.1666	10/100	413.1666F	10/100
3P+N+E	346-415	50/60	6	413.1667	10/100	413.1667F	10/100

FLANGE 84x106

Poles	Volt	Hz.	h.	32A		32A	
2P+E	200-250	50/60	6	413.3263	10/50	413.3263F	10/50
3P+E	380-415	50/60	6	413.3266	10/50	413.3266F	10/50
3P+N+E	346-415	50/60	6	413.3267	10/50	413.3267F	10/50

FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	413.6363	6/30
3P+E	380-415	50/60	6	413.6366	6/30
3P+N+E	346-415	50/60	6	413.6367	6/30

FLUSH MOUNTING DOMESTIC STANDARD SOCKET OUTLETS

In theatre environments, it is often necessary to use single phase equipment, such as drills, small grinders or cutters, for stage set-up operations.

In response to this need, the **DOMO** Series, which can be integrated with SCAME distribution boards, features domestic sockets compliant with the main Italian and international standards, with a level of protection typically inherent to industrial connectors.

SOCKET OUTLETS

DOMO Series



IP54

ON STAGE

Standard	Description		
British	13A 2P+E	570.4041N	10/100
British	13A 2P+E (50x60mm)	570.2041N	10/100
Italian P40	16A 2P+E	570.4051N	10/100

FLUSH MOUNTING SOCKET OUTLETS ANGLED OUTLET

OPTIMA Series



ON STAGE

FLANGE 70x87

Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	418.1663.K	10/100	418.1663F.K	10/100
3P+E	380-415	50/60	6	418.1666.K	10/100	418.1666F.K	10/100
3P+N+E	346-415	50/60	6	418.1667.K	10/100	418.1667F.K	10/100

FLANGE 84x106

Poles	Volt	Hz.	h.	32A		16A	
2P+E	200-250	50/60	6	418.3263.K	10/50	418.3263F.K	10/50
3P+E	380-415	50/60	6	418.3266.K	10/50	418.3266F.K	10/50
3P+N+E	346-415	50/60	6	418.3267.K	10/50	418.3267F.K	10/50

FLUSH MOUNTING SOCKET OUTLETS STRAIGHT OUTLET

OPTIMA Series



FLANGE 75x75

Poles	Volt	Hz.	h.	16A	
2P+E	200-250	50/60	6	428.1663	10/100
3P+E	380-415	50/60	6	428.1666	10/100
3P+N+E	346-415	50/60	6	428.1667	10/100

FLANGE 75x75

Poles	Volt	Hz.	h.	32A	
2P+E	200-250	50/60	6	428.3263	10/50
3P+E	380-415	50/60	6	428.3266	10/50
3P+N+E	346-415	50/60	6	428.3267	10/50

FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	428.6363	6/30
3P+E	380-415	50/60	6	428.6366	6/30
3P+N+E	346-415	50/60	6	428.6367	6/30

FLUSH MOUNTING SOCKET OUTLETS ANGLED OUTLET

OPTIMA Series



FLANGE 70x87

Poles	Volt	Hz.	h.	16A		16A	
2P+E	200-250	50/60	6	418.1663	10/100	418.1663F	10/100
3P+E	380-415	50/60	6	418.1666	10/100	418.1666F	10/100
3P+N+E	346-415	50/60	6	418.1667	10/100	418.1667F	10/100

FLANGE 84x106

Poles	Volt	Hz.	h.	32A		16A	
2P+E	200-250	50/60	6	418.3263	10/50	418.3263F	10/50
3P+E	380-415	50/60	6	418.3266	10/50	418.3266F	10/50
3P+N+E	346-415	50/60	6	418.3267	10/50	418.3267F	10/50

FLANGE 100x110

Poles	Volt	Hz.	h.	63A	
2P+E	200-250	50/60	6	418.6363	6/30
3P+E	380-415	50/60	6	418.6366	6/30
3P+N+E	346-415	50/60	6	418.6367	6/30

THE "SAFE-IN" SAFETY DEVICE



16A versions also available with SAFE-IN.
Just add H at the end of the catalogue number. (es: 413.1663H.K).

Industrial adaptors

ONE-WAY ADAPTORS WITH DOMESTIC STANDARD SOCKET OUTLETS

ADAPTO Series

IP20



ON STAGE

Industrial plug	Domestic socket italian standard				
IEC 60309 2P+E - 16A 250V~ - 6h	Italian P17/11	13A 2P+E	610.380.N	10/100	
IEC 60309 2P+E - 16A 250V~ - 6h	Italian P17/11 Italian P30	16A 2P+E	610.388.N	10/100	

ONE-WAY ADAPTORS WITH DOMESTIC STANDARD SOCKET OUTLETS

ADAPTO Series

IP20



Industrial plug	Domestic socket italian standard				
IEC 60309 2P+E - 16A 250V~ - 6h	Italian P17/11	13A 2P+E	610.380	10/100	
IEC 60309 2P+E - 16A 250V~ - 6h	Italian P17/11 Italian P30	16A 2P+E	610.388	10/100	

ONE-WAY ADAPTORS WITH DOMESTIC STANDARD PLUG

ADAPTO Series

IP20



ON STAGE

Domestic plug	Industrial socket			
Italian standard 2P+E 16A - 250V~	IEC 60309 2P+E - 16A - 250V~ - 6h	610.384.N	10/100	

ONE-WAY ADAPTORS WITH DOMESTIC STANDARD PLUG

ADAPTO Series

IP20



Domestic plug	Industrial socket			
Italian standard 2P+E 16A - 250V~	IEC 60309 2P+E - 16A - 250V~ - 6h	610.384	10/100	

MOBILE SPLITTERS

ADAPTO Series



Available socket outlet	Power supply Plug	Cable	Protection degree		
2P+E	16A 2P+E	1m (50cm+50cm)	IP44/54	16A	
2	16A 2P+E	1m (50cm+50cm)	IP66/67/69	604.1633/CK	1/6
2	16A 2P+E	1m (50cm+50cm)	IP66/67/69	605.1633/CK	1/6

3-WAY ADAPTORS

ADAPTO Series

IP44

Available socket outlet

Available socket outlet	Power supply		16A	1/10
2P+E	Plug	Cable		
3	16A 2P+E	3x2,5	603.3005-062	

3-WAY VERSION WITH APPLIANCE INLET

ADAPTO Series

IP44

Available socket outlet

Available socket outlet	Available socket outlet	Power supply plug		16A	1/6
2P+E	3P+E	16A 2P+E	16A 3P+E		
3		16A 2P+E	606.3005-062		
	3	16A 3P+E	606.3005-063		

3-WAY ADAPTORS

ADAPTO Series

IP66

Available socket outlet

Available socket outlet	Power supply		16A	1/10
2P+E	Plug	Cable		
3	16A 2P+E	3x2,5	603.3505-062	

3-WAY ADAPTORS WITH APPLIANCE INLET

ADAPTO Series

IP66

Available socket outlet

Available socket outlet	Available socket outlet	Power supply plug		16A	1/6
2P+E	3P+E	16A 2P+E	16A 3P+E		
3		16A 2P+E	606.3505-062		
	3	16A 3P+E	606.3505-063		

WIRED RUBBER DISTRIBUTION ASSEMBLIES

IMPACT Series

ON STAGE



	Dimensions (WxHxD)	Power Supply	Main switch	Sockets	WITH BLACK COLOURED SOCKET OUTLETS	WITH STANDARD COLOURED SOCKET OUTLETS	
	560x380x350	Inlet 3P+N+E 125A	MCB 125A 4P general 5 x RCB 40A 4P 30mA + 5 x MCB 32A 4P	5x3P+N+E 32A - 400V	690.5602-1712K	690.5602-1712	1
	560x380x350	Inlet 3P+N+E 63A	MCB 63A 4P general 3 x RCB 40A 4P 30mA + 3 x MCB 32A 4P + 3 x RCBO 16A 2P 30mA	3x3P+N+E 32A - 400V 3x2P+E 16 - 230V	690.5602-1713K	690.5602-1713	1
	560x560x500	Inlet 3P+N+E 63A	RCB 63A 4P 30mA general 12 x MCB 16A 1P+N	12x2P+E 16A - 230V	690.5603-1714K	690.5603-1714	1

MATERIAL CHARACTERISTICS

The totally black enclosures are made in 2 different types of materials: rubber and LLDPE (linear low density polyethylene) plastic. Butyl rubber offers improved duration and resistance against atmospheric and chemical agents with respect to natural rubber, while LLDPE has excellent resistance to environmental cracking.

The enclosures of both types come with an IP44 protection rating, maximum impact resistance (IK10) and exceptional resistance to heat (Glow Wire 960°C).



On this page, we show just some of the possible configurations for applications in public performance areas. However, in line with the customer focus that has forever been at the basis of our philosophy, SCAME is also able to quickly design, and rapidly supply customised assembled solutions, with state-of-the-art wiring. **For all requests for customised assembled equipment, please contact the Technical Information Centre.**

infotech@scame.com

ON STAGE



	Dimensions (WxHxD)	Power Supply	Main switch	Sockets	WITH BLACK COLOURED SOCKET OUTLETS	WITH STANDARD COLOURED SOCKET OUTLETS	
	260x380x150	Inlet 3P+N+E 32A	MCB 16A 4P + 3 x MCB 16A 1P	1x3P+N+E 16A - 400V 3x2P+E 16A - 230V 1 x domestic standard	690.4200-301K	690.4200-301	1
	260x380x150	Inlet 3P+E 32A	2 x MCB 16A 3P	4x3P+E 16A - 400V	690.4200-295K	690.4200-295	1
	260x380x150	Inlet 2P+E 16A	5 x sez. 16A 1P	5x2P+E 16A - 230V	690.4200-300K	690.4200-300	1
	130x450x83	Inlet 2P+E 16A	MCB 16A 1P+N RCB 25A 2P 30mA	3x2P+E 16A - 230V	690.4205-062K	690.4205-062	1

CABLE REELS FOR DOMESTIC AND INDUSTRIAL USE

The cable reels of the **ROLLER** Series complete with plug, cable of power supply and sockets already wired, are intended for power supply mobile and portable user appliances.

Scame with ROLLER offers a complete range and is capable of satisfy the totality of the most common requests.

CABLE REEL FOR DOMESTIC AND SIMILAR

ROLLER Series



Available sockets					
	Cable		Protection degree		
2P+E	Type	Meters			
4	3x2,5	30	IP20	746.3000-010	1
4	3x1,5	40	IP20	746.4000-010	1

CABLE REEL FOR INDUSTRIAL USE

ROLLER Series



Available sockets						
		Cable		Protection degree		
2P+E	3P+E	Type	Meters			
1	1	3x2,5	20	IP55	746.2510-075	1
2		3x2,5	30	IP44	746.3010-077	1
2		3x2,5	30	IP55	746.3510-077	1

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