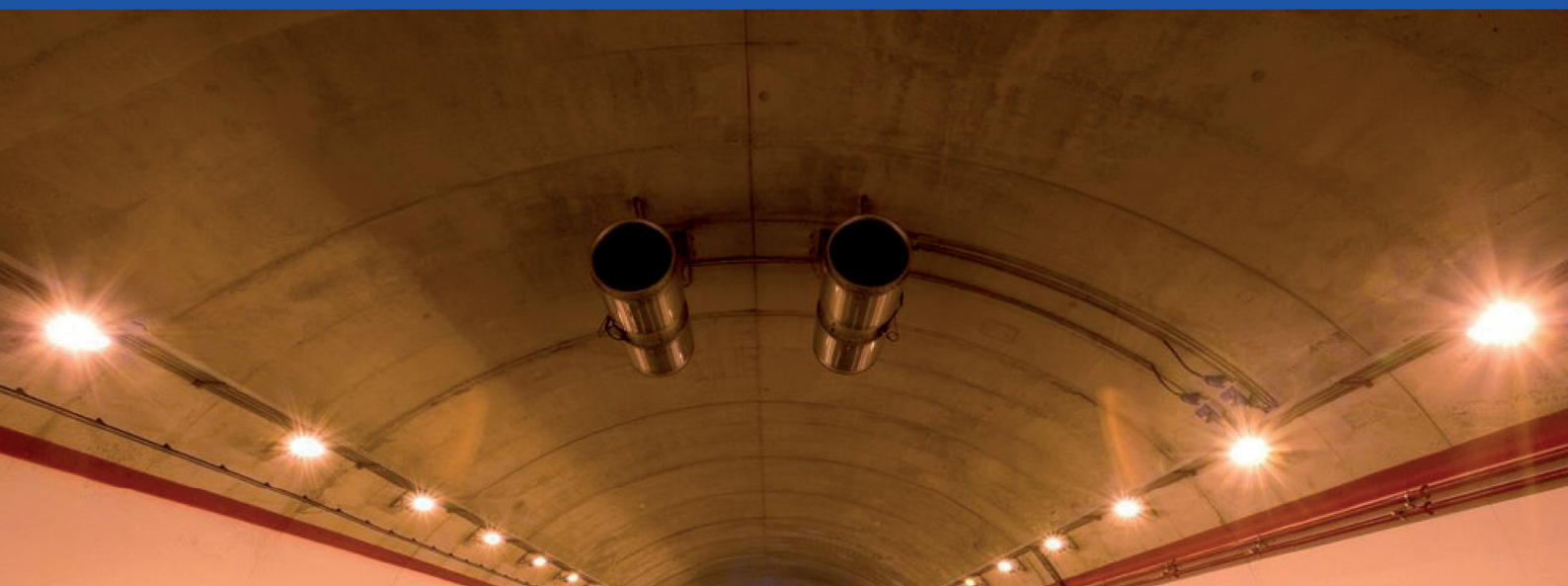




TUNNEL

Solutions for roadway, railway and undergrounds



VENTILATION



LIGHTING



AUXILIARY



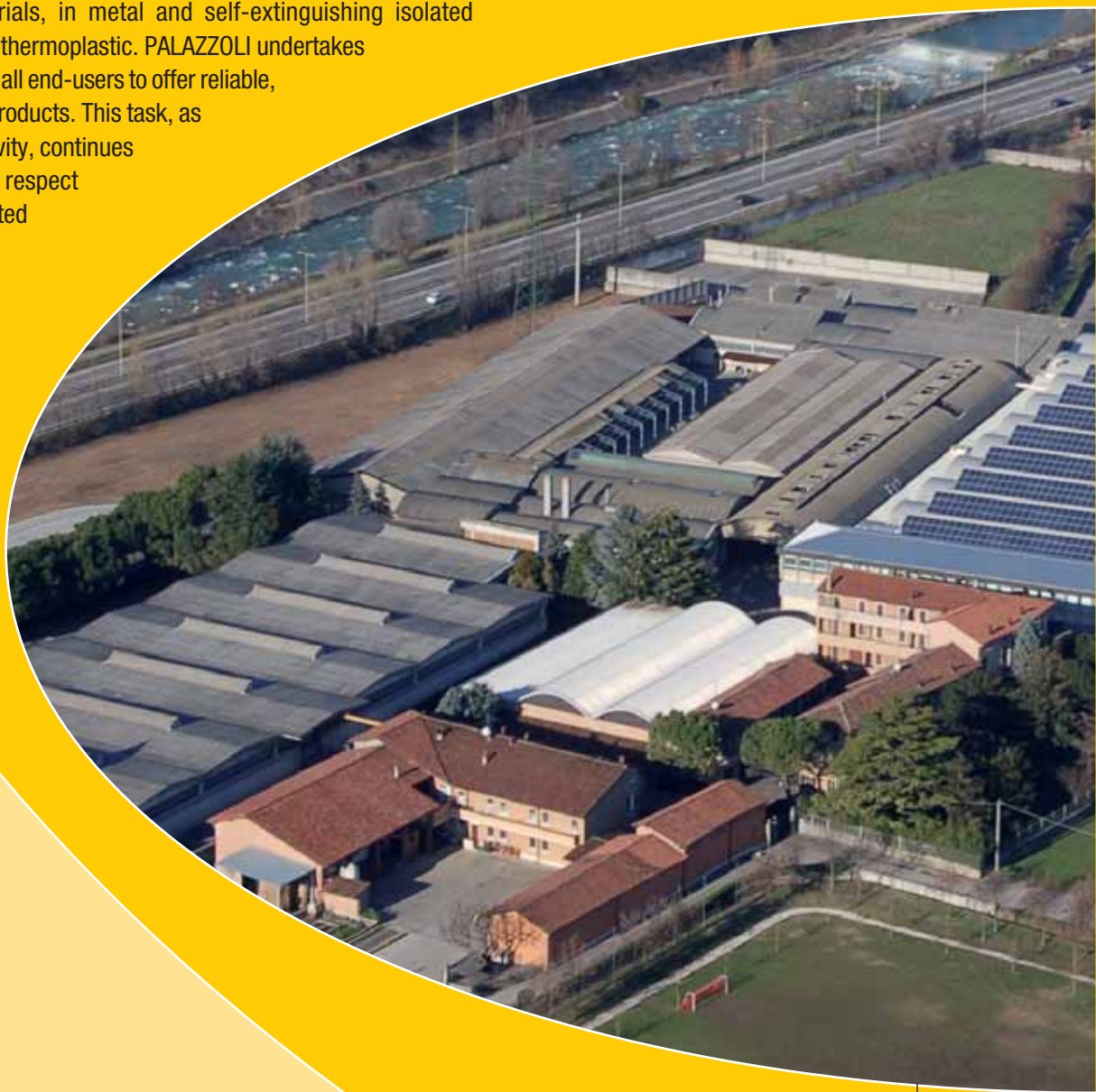
EDITION 2013



Palazzoli

Since 1904

In 1904 PALAZZOLI began its activity in Brescia when electrical energy was first used in the industry. The Company is specialized in manufacturing electrical appliances with safety features that are protected and watertight, for industrial, marine, civil, agricultural and OEM applications. The offer of PALAZZOLI extends into a wide range of finished products, to which special customized solutions are specifically developed in accordance to the needs of end-users. The products conform to technical and safety standards and are manufactured with very high quality materials, in metal and self-extinguishing isolated thermosetting (GRP) and thermoplastic. PALAZZOLI undertakes the commitment towards all end-users to offer reliable, safe and lasting quality products. This task, as in the last century of activity, continues to honour the trust and respect that customers have posted in its trademark.



**RESISTANCE, LONG LIFE AND RELIABILITY FOR
SUSTAINABLE PRODUCT DEVELOPMENT AND
APPLICATION**

LEADING EXPERIENCE
AND KNOW-HOW IN
ELECTROTECHNOLOGY

HIGH QUALITY
PERFORMANCE OF
TECHNICAL SOLUTIONS



SUPPORT FOR THE INSTALLATION

All the Palazzoli systems are studied to reduce the installation time guaranteeing a high and continuous standard of performance. In the website www.palazzoli.com you can find installation advices, references and videos.



Solutions for roadway, railway and undergrounds



Certified quality

**TEST CERTIFICATE
CERTIFICATO DI PROVA**

REGISTRATION No. / Numero di registrazione: AC.00657

PRODUCT / Prodotto: Junction box / Cassetta di derivazione

APPLICANT / Richiedente: Palazzoli S.p.A. - via F. Palazzoli, 31 - 25118 Brescia

MANUFACTURER / Produttore: Palazzoli S.p.A. - via F. Palazzoli, 31 - 25118 Brescia

TRADE MARK / Marca: Palazzoli

MODEL/TYPE REF. / Modello/Rifer. di riferimento:

- Code 150001 (Serie Tunnel 54)
- Codice 230001 (Serie Tunnel 54)
- Code 150011 (Serie Tunnel 54)
- Codice 230011 (Serie Tunnel 54)
- Code 150012 (Serie Tunnel 54)
- Codice 230012 (Serie Tunnel 54)
- Code 150011 (Serie Tunnel 54)
- Codice 230011 (Serie Tunnel 54)
- Code 150011 (Serie Tunnel 54)
- Codice 230011 (Serie Tunnel 54)
- Code 150012 (Serie Tunnel 54)
- Codice 230012 (Serie Tunnel 54)

TEST RESULTS
Risultato della prova:

A sample of above product was found to be in compliance with the Technical specification(s) / standard(s) listed below.
Un campione del prodotto specificato è stato provato ed è risultato conforme alle norme/specifiche tecniche qui sotto indicate.

TEST DETAILS
Dettagli della prova

Test Reports references No. / Riferimento/Rapporti di prova	Technical Specification / Standard / Specifiche Tecniche / Norme di riferimento
019000206/1 019000206/2 019000206/3 019000206/4 019000206/5 019000206/6	EN 50200

Number of Annexes / Numero di allegati: 0

Place and Date of issue / Luogo e data di emissione: Milano 14/12/2005

IMO

This Test Certificate is the result of testing a sample of the product submitted, in accordance with the program of the Specification/Standard. It does not imply any judgement on the production and it does not prevent the use of a mark of conformity. (This is the Condition of issue of a certificate with a pending approval of the production process, regarding its production after certification only. (This does not apply to products with production and a new process from the start of compliance. (This is complete operation of the Certification Commission under all cases.)

The system TUNNEL 54 is made from fire-resistant, flame-retardant and rodent-proof devices certified from Laboratories reliable at international level (IMQ, INTEK).



INTEK S.p.A.
DIPROVE E MISURE

S. - Via Mazzini, 75
- Fax 030 259.4351

ESAME DEL RAPPORTO DI PROVA RP 04-0177 Rev. 01

Le prove eseguite:
Secondo specifica Cliente: Verifica funzionamento ai dati nominali di targa in condizioni eccezionali con temperatura ambiente di 400°C per la durata minima di 2 ore

Prodotti:

- Codice 151880 Presa stagna a poli allineati 3P+T tipo FP con interruttore di blocco in contenitore modulare in lega d'alluminio IP 66 Caratteristiche elettriche a 400°C In = 63A Un = 690V 50/60Hz
- Codice 151881 Presa stagna a poli allineati 3P+T tipo FP con interruttore di blocco in contenitore modulare in lega d'alluminio IP 66 Caratteristiche elettriche a 400°C In = 125A Un = 690V 50/60Hz
- Codice 151890 Spina stagna a poli allineati 3P+T tipo FP con corpo in lega d'alluminio Caratteristiche elettriche a 400°C In = 63A Un = 690V 50/60Hz
- Codice 151891 Spina stagna a poli allineati 3P+T tipo FP con corpo in lega d'alluminio Caratteristiche elettriche a 400°C In = 125A Un = 690V 50/60Hz

Costruttore: Palazzoli S.p.A. - Via F. Palazzoli, 31 - 25188 BRESCIA

The system TUNNEL 54 is made of FIRE PROOF certified aluminum alloy. This certification guarantees the resistance at test performed at 400°C for 120' (in compliance with the guidelines for the design of Safety in roadway tunnels - ANAS/2009) and at 850°C for 90' (EN50200)

Esito della prova

L'insieme della presa con interruttore di blocco con inserita la relativa spina, alimentato alle condizioni nominali di funzionamento con carico trifase 690V 63 - 125A 50Hz, ha regolarmente funzionato senza riscontrare anomalie nella gestione del carico, per 2 ore alla temperatura ambiente di 400°C

Dettagli della prova sono riportati nel n. Rapporto di Prova RP 04-0177 del 2004.04.30

C'Ène Palazzoli S.p.A. Via F. Palazzoli, 31 25188 BRESCIA tel 030 20 15 1 fax 030 20 15 217	Laboratorio di Prova: Intek SpA via Mazzini, 75 25086 Rezzato (BS) Tel (+39 30) 25.91.857 Fax (+39 30) 25.94.351
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Data emissione: 2005.06.07

Tecnico di Laboratorio: Enrico Veronesi

Verificato da: Anna Baruzzi

Responsabile del laboratorio: Enrico Veronesi

I risultati delle prove riportati in questo esame si riferiscono esclusivamente ai campioni provati e descritti nel n. Rapporto Prova 04-0177.

Rev.	Data	descrizione della revisione	Tecnico BT	Respons ASQ	Dir Laboratorio
01	2005.06.07	sostituiti ed integrati codici prodotti	E. Veronesi	A. Baruzzi	E. Veronesi
0	2004.04.30	emissione	E. Veronesi	A. Mina	E. Veronesi

3xM25
Ø 8÷16mm



TUNNEL54 SERIES
Interlocked compact socket-outlets
for tunnel fans with inlets
for single-pole cables
50-60Hz IP66 - > IK10
400°C for 120'

M40
Ø 15÷27mm

Rated current (A)	Rated use voltage	Poles	Auxiliary contact (AUX)	Palazzoli Code	Pack Q.ty
63	380÷415V	3P+≋	-	151511	1
63	600÷690V	3P+≋	-	151512	1
63	380÷415V	3P+≋	1 NO	151611	1
63	600÷690V	3P+≋	1 NO	151612	1

Equipment:

n. 1 63A 3P+ ≋ plug IP67. Cable glands included
External earth terminal

M40
Ø 15÷27mm



TUNNEL54 SERIES
Interlocked compact socket-outlets
for tunnel fans with inlets
for multi-pole cables
50-60Hz IP66 - > IK10
400°C for 120'

M40
Ø 15÷27mm

Rated current (A)	Rated use voltage	Poles	Auxiliary contact (AUX)	Palazzoli Code	Pack Q.ty
63	380÷415V	3P+≋	-	151513	1
63	600÷690V	3P+≋	-	151514	1
63	380÷415V	3P+≋	1 NO	151613	1
63	600÷690V	3P+≋	1 NO	151614	1

Equipment:

n. 1 63A 3P+ ≋ plug IP67. Cable glands included
External earth terminal



TUNNEL54 SERIES
Reduction adaptors
for large diameter
single-pole cables
50-60Hz IP66 - > IK10
400°C for 120'

Line cables sections (mm²)	Terminals poles sections (mm²)	External dimensions (mm)	Cable gland line (ømm)	Palazzoli Code	Pack Q.ty
from 50 to 70	3x70	185x252x152	M32 (11-21)	151533	1
from 95 to 120	3x125	252x319x193	M40 (15-27)	151534	1
from 150 to 185	200	315x315x193	M40 (15-27)	151535	1

Equipment:

Fittings for internal and external earth screws
M40 output sized for 3x25mm² or 3x16mm cables²
Code 151535 with cable glands installes on a raised flange F5.



TUNNEL54 SERIES
Reduction adaptors
for large diameter
multi-pole cables
50-60Hz IP66 - > IK10
400°C for 120'

Line cables sections (mm²)	Terminals poles sections (mm²)	External dimensions (mm)	Cable gland line (ømm)	Palazzoli Code	Pack Q.ty
50	3x70	185x252x152	M50 (22÷35)	151531	1
70	3x70	185x252x152	M63 (35÷48)	151532	1

Equipment:

Fittings for internal and external earth screws
M40 output sized for 3x25mm² or 3x16mm cables²



TUNNEL54 SERIES
Rapid fastening supports
of interlocked socket-outlets
for tunnel fans

Application	Palazzoli Code	Pack Q.ty
Wall mounting bracket	151541	1



TUNNEL54 SERIES
Rapid fastening supports
of interlocked socket-outlets
for tunnel fans

Application	Palazzoli Code	Pack Q.ty
For trunking H 200m	151542	1
For trunking H 300m	151543	1



TUNNEL54 SERIES
Rapid fastening supports
of interlocked socket-outlets
for tunnel fans

Application	Palazzoli Code	Pack Q.ty
Mounting on support of trunking	151544	1



2P+≡
230V

TUNNEL54 SERIES
Electrical line enclosures for single-pole cables with puncture insulation connections in reinforced technopolymer for ordinary and reinforcing lighting with IEC309-2 socket outlet IP66 - > IK08

Line cable section (mm ²)	Class	External dimensions (mm)	Protections	Palazzoli Code	Pack Q.ty
4 - 16	II	164x242x135	-	158201	1
4 - 16	II	164x242x135	-	158211	1



2P+≡
230V

TUNNEL54 SERIES
Electrical line enclosures for single-pole cables with puncture insulation connections in aluminum alloy for emergency lighting with IEC309-2 socket-outlet IP66 - > IK10 850°C for 90'

Line cable section (mm ²)	Class	External dimensions (mm)	Protections	Palazzoli Code	Pack Q.ty
4-35	I	247x225x130	1 fuse 6A (L)	157001	1
4-35	I	247x225x130	2 fuses 6A (L+N)	157101	1
4-35	II	247x225x130	1 fuse 6A (L)	158001	1
4-35	II	247x225x130	2 fuses 6A (L+N)	158101	1



M20
Ø 7÷13mm

TUNNEL54 SERIES
Electrical line enclosures for single-pole cables with puncture insulation connections in aluminum alloy for emergency lighting with cable gland IP66 - > IK10 850°C for 90'

Line cable section (mm ²)	Class	External dimensions (mm)	Protections	Palazzoli Code	Pack Q.ty
4-35	I	247x225x130	1 fuse 6A (L)	157011	1
4-35	I	247x225x130	2 fuses 6A (L+N)	157111	1
4-35	II	247x225x130	1 fuse 6A (L)	158011	1
4-35	II	247x225x130	2 fuses 6A (L+N)	158111	1



TUNNEL54 SERIES
Puncture insulation fixing support for junction enclosures

Material	Palazzoli Code	Pack Q.ty
Stainless steel AISI304	157050	20
Painted galvanised steel RAL7035	157051	20

Equipment:
ideal in trunking with maximum height of 100 mm.



2xM20
Ø 7÷13mm

TUNNEL54 SERIES
Electrical line enclosures for single-pole cables with puncture insulation connections in aluminum alloy for emergency lighting with 2 cable glands IP66 - > IK10 850°C for 90'

Line cable section (mm ²)	Class	External dimensions (mm)	Protections	Palazzoli Code	Pack
4-35	I	247x225x130	1 fuse 6A (L)	157012	1
4-35	I	247x225x130	2 fuses 6A (L+N)	157112	1
4-35	II	247x225x130	1 fuse 6A (L)	158012	1
4-35	II	247x225x130	2 fuses 6A (L+N)	158112	1



TUNNEL54 SERIES
Screws for fixing the support for junction enclosures

Material	Palazzoli Code	Pack Q.ty
Stainless steel	157060	100



TUNNEL54 SERIES
Interlocked compact socket-outlets
high power for tunnel fans
50-60Hz IP66 - >IK10
400°C for 120'

Rated current (A)	Rated use voltage	Poles	Palazzoli Code	Pack Q.ty
63	400÷690V	3P+≋	151880	1
125	400÷690V	3P+≋	151881	1



M32
Ø 11÷21mm

TUNNEL54 SERIES
Tunnel fan plugs
in aluminum alloy
50-60Hz IP66 - >IK10
400°C for 120'

Rated current	Rated use	Poles	Palazzoli Code	Pack Q.ty
63	400÷690V	3P+≋	151890	1
125	400÷690V	3P+≋	151891	1



TUNNEL54 SERIES
Pair of supports for fastening
interlocked socket-outlets
to the ceiling

Material	Palazzoli Code	Pack Q.ty
Stainless steel AISI304	151900	1

Characteristics:

complete with adjustable coupling for mounting to ceiling
with profile 50x30mm and socket fastening screws



TUNNEL54 SERIES
Raised closing flanges
in aluminum alloy
with brass cable glands
for multi-pole cables
IP67 >IK10
400°C for 120'

Cable glands Line	Allowed diameter (mm)	Palazzoli Code	Pack Q.ty
M32	(11÷21)	151930	1
M40	(15÷27)	151931	1
M50	(22÷35)	151932	1
M63	(35÷48)	151933	1

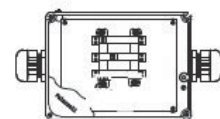


TUNNEL54 SERIES
Raised closing flanges
in aluminum alloy
with brass cable glands
for single-pole cables
IP67 >IK10
400°C for 120'

Cable glands Line	Allowed diameter (mm)	Palazzoli Code	Pack Q.ty
n.3 x M25	(8÷16)	151940	1
n.3 x M32	(11÷21)	151941	1
n.3 x M40	(15÷27)	151942	1



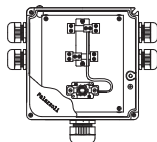
TUNNEL54 SERIES
Glazing enclosures
fan power supply lines
IP66 >IK10
400°C for 120'/850°C for 90'



Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
3x10-3x16- 3x25	3x25	185x185x105	M40 (15÷27)	151553	1
3x35	3x40	252x185x152	M40 (15÷27)	151564	1
3x50	3x70	252x185x152	M50 (22÷35)	151575	1
3x70	3x70	252x185x152	M63 (35÷48)	151585	1



M25
Ø 8÷16mm



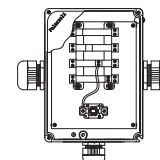
TUNNEL54 SERIES
Enclosures for electrical line
for unipolar cables for tunnel
floodlights, branch line
with cable gland
IP66 - >IK10
850° C for 90'

Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
2x (1x4)-2x (1x6)	2x6	185x185x105	M16 (4÷9,5)	151011	1
2x (1x10)-2x (1x16)	2x16	185x185x105	M20 (7÷13)	151022	1
2x (1x25)-2x (1x35)	2x40	185x252x152	M25 (8÷16)	151034	1
2x (1x50)-2x (1x70)	2x70	252x315x193	M32 (11÷21)	151045	1

Equipment:
Reduction flanges



M25
Ø 8÷16mm

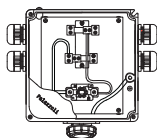


TUNNEL54 SERIES
Enclosures for electrical line
for multi-pole cables for tunnel
floodlights, branch line
with cable gland
IP66 - >IK10
850° C for 90'

Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
4x4 - 4x6	4x6	185x252x152	M32 (11÷21)	151241	1
4x10	4x16	185x252x152	M32 (11÷21)	151242	1
4x16	4x16	185x252x152	M40 (15÷27)	151252	1
4x25 - 4x35	4x40	185x252x152	M40 (15÷27)	151264	1
3x50+25 - 3x70+35	4x70	252x315x193	M50 (22÷35)	151275	1
70	4x70	252x315x193	M63 (35÷48)	151285	1



2P+ ÷
230V



TUNNEL54 SERIES
Enclosures for electrical line
for single-pole cables for tunnel
floodlights, branch line
with IEC309-2 socket-outlet
IP66 - >IK10
850° C for 90'

Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
2x (1x4)-2x (1x6)	2x6	185x185x105	M16 (4÷9,5)	151311	1
2x (1x10)-2x (1x16)	2x16	185x185x105	M20 (7÷13)	151322	1
2x (1x25)-2x (1x35)	2x40	185x252x152	M25 (8÷16)	151334	1
2x (1x50)-2x (1x70)	2x70	252x315x193	M32 (11÷21)	151345	1

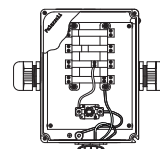
Characteristics:

2-pin terminal block fixed on ceramic base with brass conductive bars and two screws non-loosening terminals.
Nickel-plated brass cable glands with ISO metric thread and cable radial fastening. M6 inside and outside earth terminal. Protection of the power supply phase of the light body using an E14-D01 ceramic fuse-holder base complete with fuses. The fuse base is prewired at junction box.
With socket-outlet 16A - 2P+ ÷
The resistance at 850° C for 90' is applied to the enclosure.

Complementary items: fastening brackets.



2P+ ÷
230V

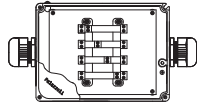


TUNNEL54 SERIES
Enclosures for electrical line
for multi-pole cables for tunnel
floodlights, branch line
with IEC309-2 socket-outlet
IP66 - >IK10
850° C for 90'

Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
4x4 - 4x6	4x6	185x252x152	M32 (11÷21)	151441	1
4x10	4x16	185x252x152	M32 (11÷21)	151442	1
4x16	4x16	185x252x152	M40 (15÷27)	151452	1
4x25 - 4x35	4x40	185x252x152	M40 (15÷27)	151464	1
3x50+25 - 3x70+35	4x70	252x315x193	M50 (22÷35)	151475	1
70	4x70	252x315x193	M63 (35÷48)	151485	1



TUNNEL54 SERIES
Glazing enclosures for power supply lines for tunnel floodlights
IP66 - >IK10
850° C for 90'



Line cables sections	Terminals poles sections	External dimensions	Cable gland line	Palazzoli Code	Pack Q.ty
4x4 - 4x6	4x6	252x185x152	M32 (11÷21)	151641	1
4x10	4x16	252x185x152	M32 (11÷21)	151642	1
4x16	4x16	252x185x152	M40 (15÷27)	151652	1
4x25 - 4x35	4x40	252x185x152	M40 (15÷27)	151664	1
3x50+25 - 3x70+35	4x70	315x252x193	M50 (22÷35)	151675	1
70	4x70	315x252x193	M63 (35÷48)	151685	1

Characteristics:

4-pole terminal block fixed on ceramic base with brass conductive bars and two screw non-loosening terminals.
No. 2 nickel-plated brass cable glands with ISO metric thread and cable radial fastening.
M6 internal and external earth terminal.



TUNNEL54 SERIES
Pair of supports for tunnel enclosures fastening

Material	For boxes dimensions	Palazzoli Code	Pack Q.ty
Stainless steel AISI304	185x185 / 252x185	151901	10
Stainless steel AISI304	185x252 / 315x252	151902	10
Stainless steel AISI304	252x315	151903	10

Equipment:

screws for enclosures fastening



TUNNEL54 SERIES
Lighting fixtures in stainless steel AISI304 - glass with symmetrical aluminum reflector and fuse protection
230VAC/DC - IP65 Class II

Power (W)	Power supply	Lampholders and lamps	Palazzoli Code	Pack Q.ty
2x18	electronic	G13 T8	152132	1
2x36	electronic	G13 T8	152232	1
2x54	electronic	G5 T5	152962	1

Characteristics:

The lighting fixtures can be supplied in special execution complete with brackets for rapid fastening to channel and/or wired with cable and plug.



TUNNEL54 SERIES
Lighting fixtures in stainless steel AISI304 - glass with asymmetrical aluminum reflector and fuse protection
230VAC/DC - IP65 Class II

Power (W)	Power supply	Lampholders and lamps	Palazzoli Code	Pack Q.ty
2x18	electronic	G13 T8	153132	1
2x36	electronic	G13 T8	153232	1
2x54	electronic	G5 T5	153962	1

Characteristics:

The lighting fixtures can be supplied in special execution complete with brackets for rapid fastening to channel and/or wired with cable and plug.



TUNNEL54 SERIES
Rapid fastening supports for lighting fixtures

Material	Applications	Palazzoli Code	Pack Q.ty
Stainless steel AISI304	for trunking H 200mm	820004	1
Stainless steel AISI304	for trunking H 300mm	820005	1



RINO SERIES
Rapid fastening supports for lighting fixtures

Material	Rotating angle	Palazzoli Code	Pack Q.ty
Stainless steel AISI304	75°	820000	1



TAIS SERIES
AS wired and certified ready-to-use distribution boards with 2 16A interlocked socket-outlets with fuses, differential protection 40A 30mA, in thermosetting (GRP) material IP66/IP67

16A Interlocked socket-outlets		RCD protection	Palazzoli Code	Pack Q.ty
2P+≊ 230V	3P+≊ 400V			
2		40A 2P 30mA	500461	1
1	1	40A 4P 30mA	500462	1
	2	40A 4P 30mA	500463	1

Equipment:
sockets with fuses included



TAIS SERIES
AS wired and certified ready-to-use distribution boards with 2 16A interlocked socket-outlets and fuses in thermosetting (GRP) material IP66/IP67

16A Interlocked socket-outlets		Palazzoli Code	Pack Q.ty
2P+≊ 230V	3P+≊ 400V		
2		500411	1
1	1	500412	1
	2	500413	1

Equipment:
board with terminal block of 4x16mm²
sockets with fuses included



UNIBOX SERIES
Universal enclosures in aluminum alloy IP66/IP67 - IK08

Description	Dimensions (mm)		Palazzoli Code	Pack Q.ty
	external	internal		
Enclosure UNI B9	100x100x59	88x88x44	520009	1
Enclosure UNI B11	140x115x60	128x103x46	520011	1
Enclosure UNI B12	166x141x64	153x125x49	520012	1
Enclosure UNI B14	192x168x80	176x152x65	520014	1
Enclosure UNI B19	253x217x93	236x201x75	520019	1
Enclosure UNI B20	314x264x122	292x243x104	520020	1
Enclosure UNI B21	410x315x150	386x291x126	520021	1

Equipment:
4 screws for fixing the cover on the box
2 screws for predispositions of earth connection

Characteristic:
Covers with anti-loosening stainless steel screws
Enclosures predisposed for fixing the DIN rail horizontally or vertically using M4x6 self-tapping screws.
Palazzoli DIN rail can be mounted only diagonally.



UNIBOX SERIES
Bottom plates in zinc plated steel for UNIBOX enclosures

Description	Dimensions (mm)	Palazzoli Code	Pack Q.ty
for enclosure UNI B11	119x78	522011	1
for enclosure UNI B12	132x108	522012	1
for enclosure UNI B14	165x125	522014	1
for enclosure UNI B19	200x165	522019	1
for enclosure UNI B20	250x210	522020	1
for enclosure UNI B21	345x257	522021	1

Equipment:
4 screws for fixing the cover on the box
2 screws for predispositions of earth connection



UNIBOX SERIES
DIN EN 50022 rail for UNIBOX enclosures

Description	Palazzoli Code	Pack Q.ty
for enclosure UNI B9	521009	1
for enclosure UNI B11	521011	1
for enclosure UNI B12	521012	1
for enclosure UNI B14	521014	1
for enclosure UNI B19	521019	1
for enclosure UNI B20	521020	1
for enclosure UNI B21	521021	1

Equipment:
2 screws for predispositions of earth connection

SERIES TUNNEL54

Solutions for roadway,
railway and undergrounds

Roadway



Railway and undergrounds



Tunnels

PF Lombardia: 100 tunnels - SS. 106 Jonica
Salerno-Reggio Calabria motorway - SS. 42 Tonale
A1/A14 Italian motorway
Catania Siracusa motorway - SS. 145 Sorrentina
SS. 125 Capoboi - La Rupe Trento - Secante Cesena

Undergrounds

Turin - Brescia - Milan - Naples - Rome
Florence - Copenhagen - London - Dubai



Palazzoli



Palazzoli S.p.A.

Via F. Palazzoli, 31 - 25128 Brescia - Italy
Tel. +39 030 2015.1 - Fax +39 030 2015.258
www.palazzoli.com - export@palazzoli.com

