



KIOSK-T SERIES



SCAME
feeling connected



KIOSK-T Series

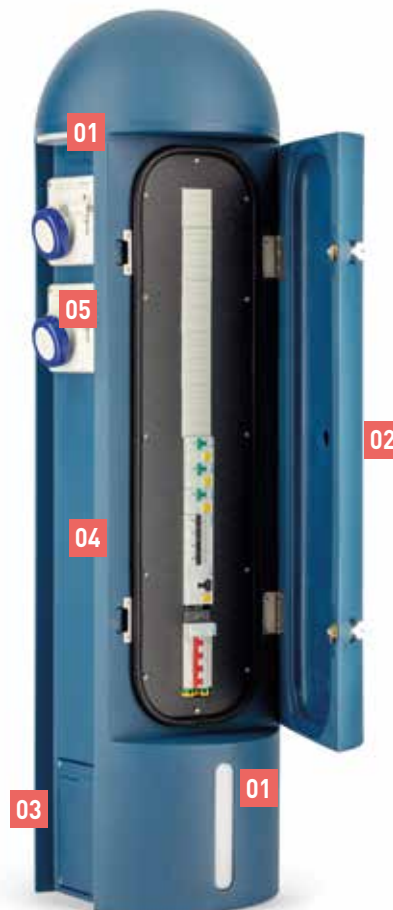
KIOSK-T is a range of pedestals for power and utility distribution in campsites, marinas, or public areas. Manufactured from impact-resistant, self-extinguishing technopolymer with high resistance to UV radiation, weathering, and chemical agents, they feature essential and functional lines designed by Trussardi+Belloni Design.

Available in two different sizes, KIOSK-T pedestals are equipped with watertight, interlocked or industrial socket outlets featuring integrated SAFE-IN safety shutters. The sockets outlets are illuminated to ensure safe operation even in low-light conditions, while the integrated courtesy light improves visibility in the surrounding areas. For customised configuration requirements, including water services, Scame provides a rapid technical assessment and quotation service. KIOSK-T pedestals can be integrated into a management platform, enabling remote monitoring and control of the infrastructure.

 technical sheet **p. 7**

Technical information

Main characteristics



01 Top light for socket outlets illumination and separate lower step-light

02 Access door to the protection compartment with key lock

03 Water service on request

04 Shockproof and self-extinguishing engineering plastics enclosure with high resistance to chemicals, atmospheric agents and UV rays

05 Side walls equipable with:
- OPTIMA Series industrial sockets with SAFE-IN device
- OMNIA Series industrial interlocked sockets



KIOSK-T SMALL- INTERLOCKED SOCKET OUTLETS - IP56



16A Sockets	Versions	Code	
  			
2	Double-sided	659.TS5221-01	1
4	Double-sided	659.TS5241-02	1

6A RCBO.
With light kit.
Water service upon request.

KIOSK-T SMALL- INDUSTRIAL SOCKETS - IP56



16A Sockets	Versions	Code	
  			
2	Double-sided	659.TS5121-01	1
4	Double-sided	659.TS5141-02	1

6A RCBO.
With light kit.
Water service upon request.

The whole KIOSK Series is available with "SAFE-IN" safety device

The "SAFE-IN" safety device, assembled on specific versions of the 16A industrial sockets of the OPTIMA Series, works like the protection installed on household sockets: by means of an appropriate shutter, it closes the input of the socket contact tubes and prevents accidental and voluntary contact of live parts of the socket with slim objects, such as screwdrivers or wires.

This protection offers an additional safety guarantee, in addition to that already provided by the spring-loaded cover assembled on the sockets.

SAFETY LEVEL OF THE OPTIMA SERIES SOCKETS

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.).

Dangerous situations can be resolved thanks to the OPTIMA Series sockets equipped with the "SAFE-IN" safety device.



KIOSK-T LARGE - INTERLOCKED SOCKET OUTLETS - IP56



16A Sockets	Versions	Code	
 2P+E  3P+E  3P+N+E			
3	1	Double-sided	659.TL5241-04 1
6	2	Double-sided	659.TL5281-05 1

6A RCBO.
With light kit.
Water service upon request.

KIOSK-T LARGE - INDUSTRIAL SOCKETS - IP56



16A Sockets	Versions	Code	
 2P+E  3P+E  3P+N+E			
3	1	Double-sided	659.TL5141-04 1
6	2	Double-sided	659.TL5181-05 1

6A RCBO.
With light kit.
Water service upon request.

ACCESSORIES



Description	Code	
FIXING PLATE	659.AP23	1

POWERPAY MANAGEMENT AND PAYMENT SYSTEM

Same energy and service distribution pedestals can be integrated into the PowerPay platform. PowerPay is an advanced management ecosystem designed to automate delivery and payment flows for measurable utilities such as electricity, water, and services.

The system operates on a pricing logic based on actual consumption, eliminating the need for physical oversight for collection and monitoring operations. Through a single digital interface, the platform centralizes diagnostics, financial reporting, and operational control of the infrastructure.

USER-SIDE FUNCTIONS

The user interface is aimed at maximum operational autonomy. Via mobile App or RFID media (cards or tokens), the user can manage service delivery in total transparency, monitoring costs in real time and accessing the accounting documentation of their transactions.

- **Session activation:** start and stop the service via App or RFID card.
- **Real-time monitoring:** visualization of consumption and spending during the active session.
- **Pay-as-you-go model:** direct billing based exclusively on the measurable units consumed.
- **Accounting management:** full access to session history, spending reports, and digital receipts.
- **Financial transparency:** use of all PowerPay stations without the need for security deposits or advance payments.

OPERATOR-SIDE FUNCTIONS

The platform offers the infrastructure administrator a granular remote supervision tool via an intuitive dashboard. Data centralization allows for monitoring the entire infrastructure from any device, optimizing maintenance and ensuring the automation of financial flows and electronic invoicing.

- **Centralized supervision:** a complete overview of all facilities and detailed status of every single station.
- **Operational control:** remote management of utilities and graphic monitoring of ongoing consumption.

- **Reporting:** generation of consumption reports and automated invoicing per individual session.
- **Fiscal integration:** set up for electronic invoicing systems with direct credit to the provider's bank account.
- **Accessibility:** cloud-based platform management, accessible from any device connected to the network.

TRANSACTION MANAGEMENT AND SECURITY (STRIPE)

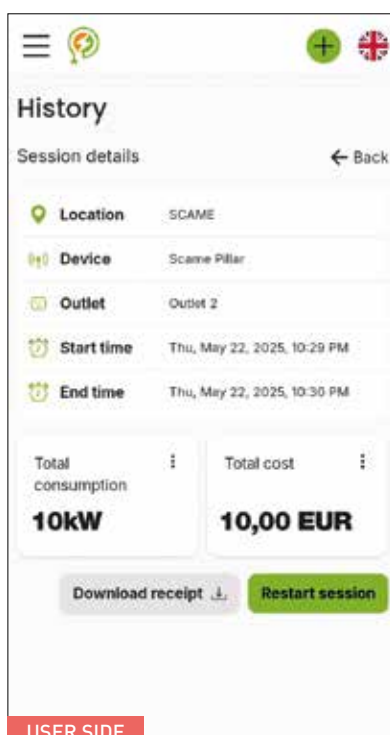
PowerPay integrates Stripe, a world-leading payment processing platform, to ensure secure and flexible transactions.

- **Multi-channel:** support for a wide range of payment methods, including credit/ debit cards and digital wallets.
- **Security Standards:** PCI compliance, data encryption, and integrated advanced fraud detection systems.
- **Reliability:** a protected payment environment that safeguards sensitive data and strengthens end-user trust.

TECHNICAL CHARACTERISTICS AND INFRASTRUCTURE

The hardware and software architecture is designed to ensure scalability and security, drastically reducing installation costs thanks to long-range wireless communication protocols.

- **LoRaWAN Connectivity:** wireless connection between the outlets and the central server with coverage up to 30 km, eliminating the burden of data cabling.
- **Anti-fraud protocols:** mechanical plug detection system and automatic delivery interruption in case of unauthorized disconnection.
- **Electrical scalability:** support for 16A, 32A, 64A, and 125A currents, covering all application needs in campsites, marketplaces, and port areas.
- **Installation flexibility:** solution independent of the energy provider and compatible with pre-existing equipment via retrofit updates.



Device Label	Device Notice ID	Device Name	Device Start Ts	Device End Ts	Usage State	Total Alarms	Price Date Current	Price Date Due Consumed Energy	Price Date Details Measurement Unit
Column 0	40404999C2116	40404999C2116	5/4/20, 4:14 PM	5/4/20, 4:14 PM	0.00	0.00	0.00	0.00	0.00
Column 0	40404999C2116	40404999C2116	5/4/20, 4:15 PM	5/4/20, 4:14 PM	0.00	0.00	0.00	0.00	0.00
Column 0	40404999C2116	40404999C2116	5/4/20, 4:15 PM	5/4/20, 4:15 PM	0.00	0.00	0.00	0.00	0.00
Column 0	40404999C2116	40404999C2116	5/4/20, 4:23 PM	5/4/20, 4:23 PM	1.00	1.00	1.00	1.00	1.00
Column 0	40404999C2116	40404999C2116	5/4/20, 5:02 PM	5/4/20, 5:02 PM	1.00	1.00	1.00	1.00	1.00
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Column 0	40404999C2116	40404999C2116	5/4/20, 4:20 AM	5/4/20, 4:20 AM	0.00	0.00	0.00	0.00	0.00
Column 0	40404999C2116	40404999C2116	5/4/20, 5:01 PM	5/4/20, 5:01 PM	0.00	0.00	0.00	0.00	0.00
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Column 0	40404999C2116	40404999C2116	5/4/20, 5:07 PM	5/4/20, 5:07 PM	0.00	0.00	0.00	0.00	0.00
Column 0	40404999C2116	40404999C2116	5/4/20, 4:57 AM	5/4/20, 4:57 AM	0.00	0.00	0.00	0.00	0.00

POWER AND UTILITY DISTRIBUTION PEDESTALS FOR PUBLIC AREAS WITH THERMOPLASTIC ENCLOSURES



REFERENCE STANDARDS

CEI 64-8/7 sez. 708/711

IEC 60364-7-709

IEC 60364-7-711

IEC 60364-7-740

Electrical installations.

IEC EN 61439-1

IEC EN 61439-7

Assembled equipment.

MARKINGS AND DIRECTIVES



QUALITY MARKS



VERSIONS



Distribution pedestals terminals Small in thermoplastic materials with interlocked or industrial socket outlets

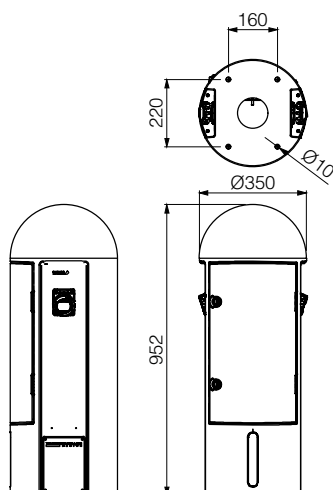


Distribution pedestals terminals Large in thermoplastic materials with interlocked or industrial socket outlets

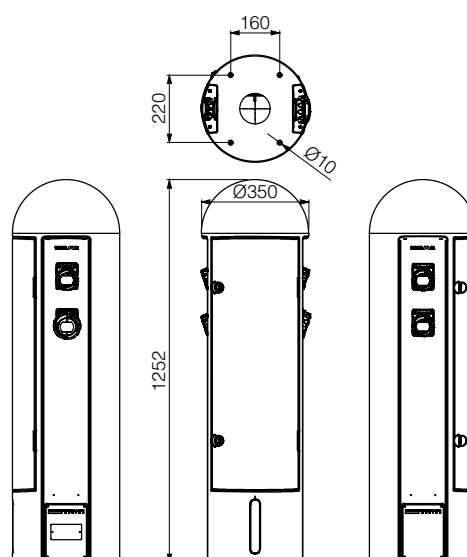
TECHNICAL CHARACTERISTICS

Protection degree:	IP56
Installation temperature:	-25°C +60°C
Insulation class:	Class II (double insulation) ☒
Material:	Thermoplastic
Impact resistance (IK degree):	IK10
Plastic colour:	Blue
Power supply terminal board:	Upon request
Water service:	Upon request
Circuit breakers:	6A supplied (other sizes upon request)

Small



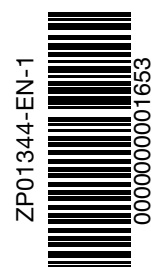
Large



BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS

Saline solution	Acids		Bases		Solvents				Mineral oil	UV rays
	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Alcohol		
Resistant	Limited resistance	Resistant	Limited resistance	Resistant	Resistant	Not resistant	Not resistant	Resistant	Not resistant	Resistant

Resistance values to chemical agents have to be considered indicative. For further information and specific substances, contact the technical service.



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