659.TS5141-02

PILLAR KIOSK TOWER-S
IP56 3P+N+E 12A 400V ø350x950mm



* Product image may be indicative

IEC 61439-7 (2018)

Low voltage direct. 2014/35/EU
EMC directive 2014/30/EU
DIRECTIVE RoHS 2011/65/EU

GENERAL CHARACTERISTICS

Commercial Series	KIOSK-T Series
Synthetical description	PILLAR KIOSK TOWER-S
Mounting version	ON TURRET

TECHNICAL CHARACTERISTICS

Rated current	12A
Rated voltage	400V
Working frequency	50/60Hz
Poles	3P+N+E
Hour position	6h
Inlet supply unit	Terminal block 10mm²
RCD protection	On single outgoing circuit/soc
In disp. ing/tipo apparecchio	Disconnecting switch 4P 40A

PHYSICAL CHARACTERISTICS

Material	THERMOPLASTIC
Colour	BLUE
Protection degree IP	IP56
Protection degree IK	IK10
Mounting version	ON TURRET
Typology	Stationary distrib.assemblies

DIMENSIONAL CHARACTERISTICS

Dimensions	ø350x950mm
No. of available outlets	4 NR

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Wiring diagram
Technical drawing [PDF]
Technical drawing [STP]
Technical drawing [DWG]
Instruction manual

OPTIONS & VARIOUS NOTES

Catalogue notes	Upon request, versions can be built with the water kit (contact the CIT - Technical Information Centre)
	Sockets with "SAFE-IN" safety device