

Article**659.DB5121-01**

PILLAR DOMINO-OPTIMA S.STEEL IP66 6A

Picture**Master data**

Minimum order	1 NR
Net Weight	0 KG
EAN code	8001636280097
Harmonized System Code (HSCode)	85371098

TechData

Commercial series	KIOSK Series
Synthetical description	PILLAR DOMINO-OPTIMA S.STEEL
Protection degree IP	IP66
Inlet supply unit	Supply by terminal block
No. of available outlets	2
No. of sockets 2P +E 16A	2
In disp. ing/tipo apparecchio	Disconnecting switch 4P 63A
No. MCB 1P+N 6A	2
No. RCD 2P 25A 0,03A	2

Approvals and Certifications
 UE
 Declaration of conformity

 EAC
 Eurasian Conformity
Packaging

Description	Bag
Quantity	1
EAN code	8001636731230
Gross weight	0 KG

Standards and Laws
 IEC/TS 61439-7 (2014-02)
 [International Standard] Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as: marinas, camping sites, market squares, electric vehicles charging stations.
Annexed

Wiring diagram

Volume	0
Dimensions	0x0x0 ()



Technical drawing [DWG]

.dwg



Technical drawing [PDF]

.pdf



Technical drawing [STP]

.stp

Note:

Upon request, versions can be built with the water kit (contact the CIT - Technical Information Centre)



Sockets with "SAFE-IN" safety device

**Technical Details**

3P+N+E	Poles
KIOSK Series	Commercial series
6h	Hour position
Stationary distrib.assemblies	Typology
6A	Rated current
Terminal block 16mm ²	Inlet supply unit
AC	Type of current
IP66	Protection degree
IEC/TS 61439-7 (2014-02)	Reference standard
On single outgoing circuit/soc	RCD protection
Disconnecting switch 4P 63A	Device supply unit
ON TURRET	Mounting version
400V	Rated voltage