ELIT

PROXIMA

PROXIMA

AVAILABLE VERSIONS

A Classic version for energy and services distribution

B Prepaid version for energy and services distribution

STANDARD SIZES AVAILABLE

A Model PROXYMA-200 has a width of 200mm and different height: 860 and 1200mm

B Model PROXYMA-400 has a width of 400mm and different height: 860 and 1200mm

STRUCTURE MATERIALS

A Structure made of AISI304 stainless steel

B Structure made of AISI316L stainless steel for sea areas and waterfront

CONNECTION SYSTEM

• Direct connection to its transmission block

ELECTRICAL SPECS

• Voltage 220V/400V
• Power up to a maximum of 125A
• Frequency from 50hz to 60hz
• Standard protection IP44 or IP67 on demand
• Regulation EN 60947-1 and EN 61439

EQUIPMENT EXAMPLES

A **PROXIMA-200 with a height of 860mm**
  • Nr 3 CEE 3P 16A sockets with protection
  • Nr 1 terminal block

B **PROXIMA-200 with a height of 1200mm**
  • Nr 4 CEE 3P 16A sockets with protection
  • Nr 2 1/2" ball valves
  • Nr 1 terminal block

C **PROXIMA-400 with a height of 860mm**
  • Nr 4 CEE 3P 16A sockets with protection
  • Nr 1 triplephase 40A consumption meter
  • Nr 1 LED lighting kit
  • Nr 4 1/2" ball valves
  • Nr 1 terminal block

D **PROXIMA-400 with a height of 1200mm**
  • Nr 2 CEE 4P 63A sockets with protection
  • Nr 2 CEE 3P 32A sockets with protection
  • Nr 4 1/2" ball valves
  • Nr 1 terminal block

ADDITIONAL EQUIPMENT

• Electric car and vehicle charging system
• LED lighting diffusor system
• Compressed air couplings
• Gas system
• Audio / video connectors
• RJ-data/video/telephone jacks
• Water outlet/valves 1/2" or 3/4"
• Electricity consumption meters
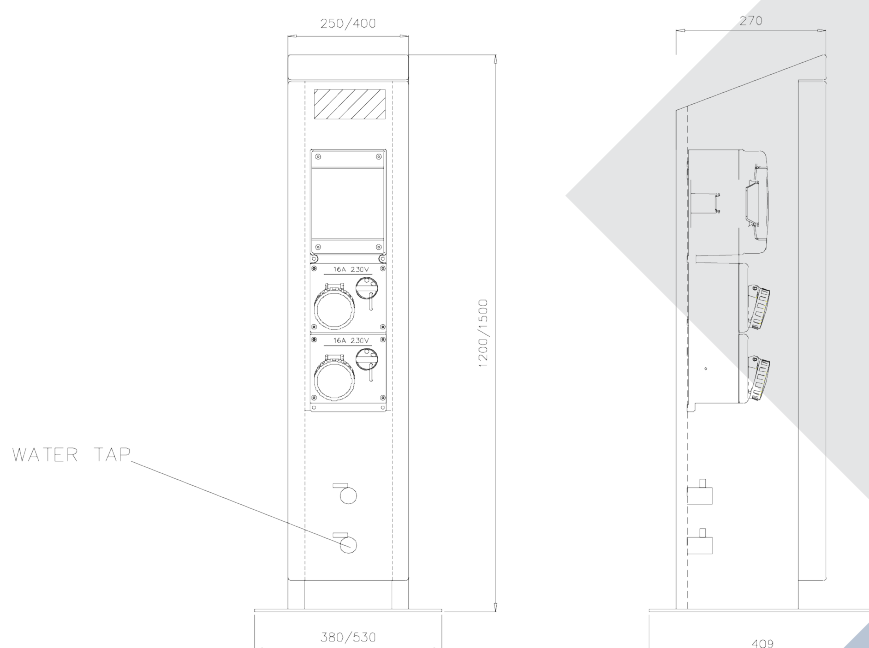• Water consumption meters

DESCRIPTION

PROXIMA is part of the "Classic Line" family of fixed supply posts and bollards for the distribution of energy and electrical power, water, compressed air, data transmission and audio systems. The fixed power supply unit PROXIMA is made of AISI304 stainless steel, or in AISI316L on demand, in order to be resistant over time and it comes as an smart solution for urban spaces, campsites, ports, marinas, shopping centers, parking areas caravans and areas for charging electric vehicles. The unit is also available in its door version, with a hatch for the cable outlet and it's possible to choose between an internal or external fixing system.

OTHER MODEL:
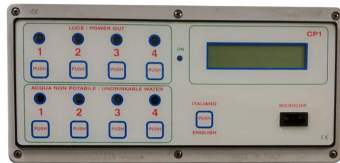

Prepaid

TECHNICAL DRAWING

PAYMENT SYSTEM

DIRECT PAYMENT

It's possible to install payment system with coins or tokens.

EFFECTIVE CONSUMPTION OR TIMED PREPAID SYSTEM

On the supply bollards the CP1 panel allows to gain access to electrical power, water and lighting thanks to a CH1 microchipped key. Before inserting the microchipped key, it's possible to check the cost of the service and the timing on the panel. Once the microchipped key is inserted in, select the desired service: timing and cost will be displayed on the panel. Once the desired service is selected, the corresponding cost will be withdrawn. The cost and timing of the service will be set up by the operator thanks to small switches located inside the CP1 panel. With the Service Microchipped Key it's possible to check how many services were provided on the internal meter; it's also possible to check the effective consumption measurament thanks to certified MID electrical and water meters. Consumption can be both managed and monitored from a remote station. Both the timed and effective consumption systems come with a self-service or desk station for loading money on the CH1 microchipped key.

AVAILABLE FINISHES

• AISI304/316L stainless steel: Rough, brushed or mirror polishing
• AISI304/316L stainless steel: RAL colors finishes with custom airbrushed logos

RAL 1000	RAL 1001	RAL 1002	RAL 1003	RAL 1004	RAL 1005	RAL 1006	RAL 1007
RAL 1011	RAL 1012	RAL 1013	RAL 1014	RAL 1015	RAL 1016	RAL 1017	RAL 1018
RAL 1019	RAL 1020	RAL 1021	RAL 1023	RAL 1024	RAL 1027	RAL 1028	RAL 1032
RAL 1033	RAL 1034	RAL 2000	RAL 2001	RAL 2002	RAL 2003	RAL 2004	RAL 2008
RAL 2009	RAL 2010	RAL 2011	RAL 2012	RAL 3000	RAL 3001	RAL 3002	RAL 3003
RAL 3004	RAL 3005	RAL 3007	RAL 3009	RAL 3011	RAL 3012	RAL 3013	RAL 3014
RAL 3015	RAL 3016	RAL 3017	RAL 3018	RAL 3020	RAL 3022	RAL 3027	RAL 3031
RAL 4001	RAL 4002	RAL 4003	RAL 4004	RAL 4005	RAL 4006	RAL 4007	RAL 4008
RAL 4009	RAL 5000	RAL 5001	RAL 5002	RAL 5003	RAL 5004	RAL 5005	RAL 5007
RAL 5008	RAL 5009	RAL 5010	RAL 5011	RAL 5012	RAL 5013	RAL 5014	RAL 5015
RAL 5017	RAL 5018	RAL 5019	RAL 5020	RAL 5021	RAL 5022	RAL 5023	RAL 5024
RAL 6000	RAL 6001	RAL 6002	RAL 6003	RAL 6004	RAL 6005	RAL 6006	RAL 6007
RAL 6008	RAL 6009	RAL 6010	RAL 6011	RAL 6012	RAL 6013	RAL 6014	RAL 6015
RAL 6016	RAL 6017	RAL 6018	RAL 6019	RAL 6020	RAL 6021	RAL 6022	RAL 6024
RAL 6025	RAL 6026	RAL 6027	RAL 6028	RAL 6029	RAL 6032	RAL 6033	RAL 6034
RAL 7000	RAL 7001	RAL 7001	RAL 7002	RAL 7003	RAL 7004	RAL 7005	RAL 7006
RAL 7008	RAL 7009	RAL 7010	RAL 7011	RAL 7012	RAL 7013	RAL 7015	RAL 7016
RAL 7021	RAL 7022	RAL 7023	RAL 7024	RAL 7026	RAL 7030	RAL 7031	RAL 7032
RAL 7033	RAL 7034	RAL 7035	RAL 7036	RAL 7037	RAL 7038	RAL 7039	RAL 7040
RAL 7042	RAL 7043	RAL 7044	RAL 8000	RAL 8001	RAL 8002	RAL 8003	RAL 8004
RAL 8007	RAL 8008	RAL 8011	RAL 8012	RAL 8014	RAL 8015	RAL 8016	RAL 8017
RAL 8019	RAL 8022	RAL 8023	RAL 8024	RAL 8025	RAL 8028	RAL 9001	RAL 9002
RAL 9003	RAL 9004	RAL 9005	RAL 9010	RAL 9011	RAL 9016	RAL 9017	RAL 9018

For further information and for tailor-made solutions please contact us at:
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