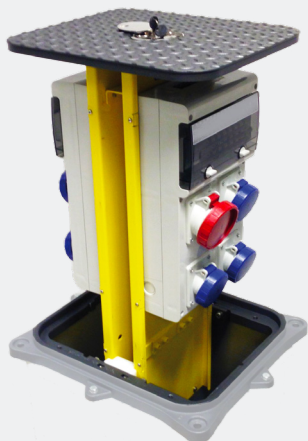




ENERGY



ELECTRICITY



B4030 60

Semiautomatic stations for power supply and utility

Power where and when it's needed - safely

Designed to provide electrical, the Energy feature **semi-automatic movement**: they rise using a key that unlocks the **integrated handle**. Perfect for urban spaces, campsites, marinas, and shopping centers, they combine discreet integration with full functionality.

- **Retractable design** for maximum order and safety
- **For both driving and pedestrian zones** (load classes C250)
- **Two-sided design** for increased usable space
- Custom solutions: **electrical sockets**.

Smart! Choose Energy B4030 if you're looking for the perfect balance between **available space** and **functionality**!



Standard configuration

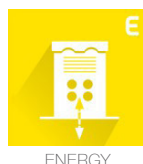
The standard configuration of our systems is designed to ensure efficiency, safety and ease of management. The configuration includes:

- **Tower**, device that provides electrical power, water, compressed air and telephone
- **Foundation box**, an underground structure housing the tower unit.

WARNING: The sockets are not included. Custom configurations must be approved.

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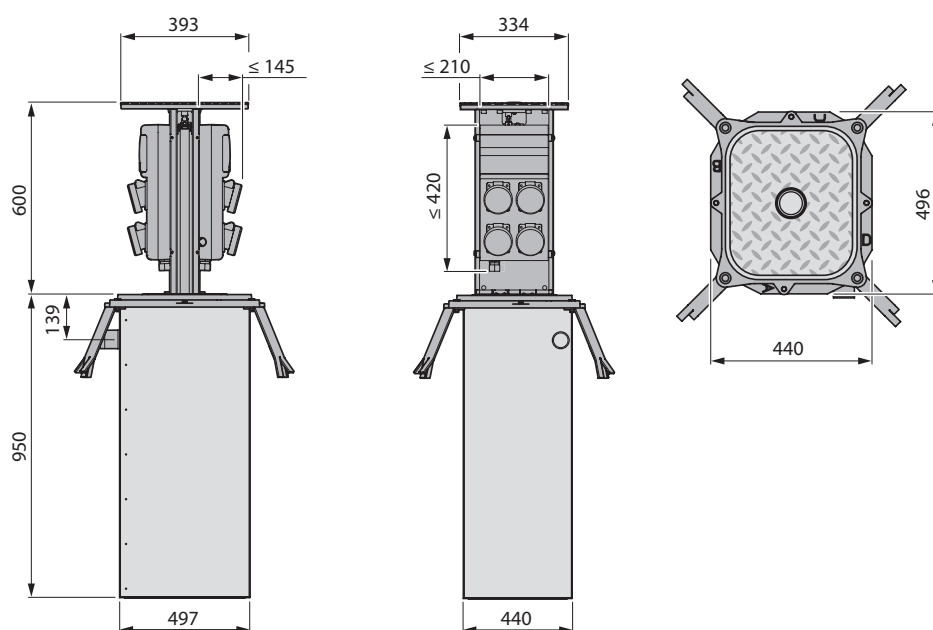
Pilomat S.r.l.
Via Zanica 17/P, Grassobbio (BG) Italia
pilomat@pilomat.com www.pilomat.com



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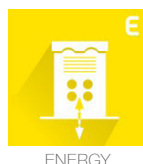
Semiautomatic stations for power supply and utility

B4030 60	
Dimensions	400 × 300 mm
Height	600 mm
Material	S235JR normal steel
Surface treatment	Anti-corrosion treatment – standard painting: yellow RAL 1021, black cover plate
Connection lines out of the tower	Standard: 3m (only for orders of tower equipped with sockets)
Protection category of electrical components	IP 66
Load class (EN124)	C250
Infill of cover plate corresponding to the road surface	NO



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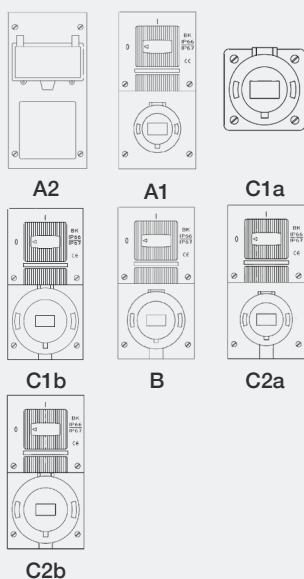
Semiautomatic stations for power supply and utility

Available items Energy B4030

A2	Protective earth socket – 230 V 16 A 1P/N/PE with line protection switch, 1P + N, 6 kA / C 16 A
A1	Socket IEC 309 (CEE blue) – 230 V 16 A 1P/N/PE with line protection switch, 1P + N, 6 kA / C 16 A
C1a	Socket IEC 309 (CEE blue) – 230 V 16 A 1P / N / PE with all-pole main switch with line protection switch, 1P + N, 6 kA / C 16 A
C1b	Socket IEC 309 (CEE blue) – 230 V 32 A 1P / N / PE with all-pole main switch with line protection switch, 1P + N, 6 kA / C 32 A
B	Socket IEC 309 (CEE red) – 400 V 16 A 3P/N/PE with line protection switch, 4P, 6 kA / C 16 A
C2a	Socket IEC 309 (CEE red) – 400 V 16 A 3P / N / PE with all-pole main switch with line protection switch, 4P, 6 kA / C 16 A
C2b	Socket IEC 309 (CEE red) – 400 V 32 A 3P / N / PE with all-pole main switch with line protection switch, 4P, 6 kA / C 32 A

Configuration options

8xA	7xA	6xA	5xA	4xA	4xA	3xA	2xA	2xA	1xA
	1xB	2xB	2xB	3xB		3xB	3xB	1xB	3xB
					2xC			2xC	



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Via Zanica 17/P, Grassobbio (BG) Italia
pilomat@pilomat.com www.pilomat.com