

# KePol – Technical data

	KePol FS	KePol LS
<b>Control unit</b>		
Housing	Separate control unit cabinet	Control unit is plug-in module of a box module
Display	15" true colour display with touch screen; High brightness	15" true colour display with touch screen; Standard brightness
Payment module	Option	Option in EXT unit
Receipt printer	Standard	
Label printer	Option	Option in EXT unit
Barcode reader	2D scanner	
PC	Windows PC	
UPS	Standard	
Siren	Standard	
<b>Box system</b>		
Max. number of modules	Up to 39 modules per machine	
Max. number of boxes per module	Up to 16 boxes per module	
Module height	18 height units	20 height units
XS	85 x 190 x 610 mm (3.34 x 7.48 x 24 in)	
S	85 x 440 x 610 mm (3.34 x 17.3 x 24 in)	
M	180 x 440 x 610 mm (7 x 17.3 x 24 in)	
L	370 x 440 x 610 mm (14.5 x 17.3 x 24 in)	
XL	750 x 440 x 610 mm (29.5 x 17.3 x 24 in)	
(M)	1225 x 190 x 610 mm (48 x 7.48 x 24 in)	
<b>Housing</b>		
Colour	RAL colors customizable	
Coating	Anti-graffiti powder coating	Powder coating
<b>Auxiliaries</b>		
Lighting	Option	Not available
Roof	Option	Not available
Corner element	Option	Option (only front side coverage)
<b>Technical data</b>		
Operating temperature	-25 to +35°C (-13 to 95°F)	0 to +35°C (32 to 95°F)
Humidity range	5 to 100%, condensing	20 to 80%, non condensing
Wind load	Up to 0.85 kN/m <sup>2</sup> (133 km/h) Up to 0.213 lbf/in <sup>2</sup> (83 miles/h)	No load
Snow load	5 kN/m <sup>2</sup> / (0.725 lbf/in <sup>2</sup> )	No load
Incline compensation	Up to 120mm (4.72 in)	Up to 40 mm (1.57 in)
Suitable electrical networks	TN or TT	
Main voltage	230 VAC +/- 10%, 50 HZ (CE) or 120 VAC +/- 10%, 60 Hz (UL)	230 VAC +/- 10%, 50 HZ (CE) or 120 VAC +/- 10%, 60 Hz (UL)
Accreditations	CE, UL	CE, UL



Automation by innovation.