



Electromagnetic lock featuring a holding force of 280 kg, designed for access control applications. The unit operates on 12V DC power with 380 mA consumption. Construction utilizes anodized aluminum housing with zinc-finished magnet and armature components. Lock body measures 250 × 47 × 25 mm, while the armature dimensions are 180 × 38 × 11 mm, with total unit weight of 1800 g. Operates within temperature range of -20°C to +40°C and humidity levels of 20-95% RH non-condensing. Package includes drill template and mounting kit.

Product details	
Model	PML-300
SKU	1346
Technical specifications	
Holding force	280 kg
Housing finishes	Anodized aluminum
Armature finishes	Zinc
Magnet finishes	Zinc
Electrical specification	
DC power source	12 V
DC consumption	380 mA
Mechanical specifications	
Lock dimension	250 x 47 x 25 mm
Armature dimension	180 x 38 x 11 mm
Weight	1800 g
Operating conditions	
Humidity range	20-95% RH (non-condensing)
Operating temperature	-20 - 40 °C
Storage temperature	-30 - 50 °C

**Common**

Package contents

Drill template, Mounting kit

Warranty

3 years