



	BALLAST TANK FOR MOUNTING SOLAR PANELS GRAM-BOX	RFID PROXIMITY CARD ATLO-D194
		
	103.31 EUR 103.31 EUR	0.64 EUR 0.64 EUR
Material	Plastic	...
Tank capacity	60 l	...
Standard	...	<ul style="list-style-type: none"> • 13.56 MHz S50, • Unique EM 125kHz
The inclination of the panel surface relative to the ground	21 °	...
Compatibility	...	ISO/IEC 14443A
Maximum inclination of the mounting surface	10 °	...
Possibility of programming the serial number (ID)	...	—
Ability to write to internal memory	...	—
Serial Number overprint	...	—
Main features	<ul style="list-style-type: none"> • Low tank weight before filling • No sharp edges that could damage the roof sheathing • Very easy and quick assembly • Universal rails for mounting solar panels • The tank is delivered to the user with glycol concentrate and weighs 10 kg, therefore, to determine the recommended weight of 60 kg, add 50 liters of mains water to the tank, which translates to obtaining the recommended weight and concentration of the glycol solution of 10.7% • The tank has a "lip" in the lower part that prevents the panel from sliding off the ballast 	Range : ~ 10 cm ,
Weight	9.6 kg	0.005 kg
Dimensions	920 x 460 x 380 mm	86 x 54 x 0.8 mm
Manufacturer / Brand	...	ATLO

Guarantee	2 years	2 years
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