

MS20W



MS20 Weatherproof Maglocks



Key Features



Robust construction for outdoor installations



Brushed stainless steel case to guard against weather effects



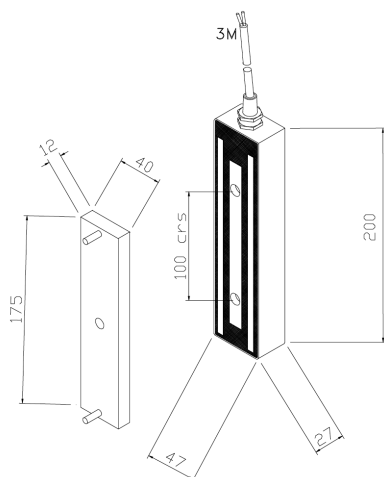
End cable gland



Extra thick electroless nickel plating for maximum protection



Ideal for pedestrian or vehicle gates



Product Description

Designed for outdoor use, the MS20W are housed in a robust stainless steel case. Extra-thick electroless nickel plating provides maximum corrosion resistance, ensuring long-term reliability. Available with either an end cable gland or rear cable exit, these maglocks are ideal for pedestrian and vehicle gate installations.

Product Specifications

	MS20-WS-H-12V	MS20-WS-HR-12V	MS20-WS-U-12V	MS20-WS-U-12V-RE	MS20-WS-UR-12V	MS20-WS-U-24V	MS20-WS-H-24V	MS20-WS-HR-24V	MS20-WS-UR-24V
Surface Material	Stainless steel housing								
Holding Force	250kg								
Mounting	Surface								
Monitoring	Yes		No			Yes		No	
Door Status	No	Yes	No	Yes	No	Yes	No	Yes	No
Dimensions	200 x 47 x 27 mm								
Armature Plate Dimensions	175 x 40 x 12 mm								
Power Supply	12/24Vdc								
Power Consumption	250mA @ 12Vdc / 500mA @ 24Vdc								

Range References

MS20-WS-H-12V	Slim weatherproof maglock, 250kg, monitored, 12V
MS20-WS-HR-12V	Slim weatherproof maglock, 250kg, monitored, 12V, with door status
MS20-WS-U-12V	Slim weatherproof maglock, 250kg, unmonitored, 12V
MS20-WS-U-12V-RE	Slim weatherproof maglock, 250kg, unmonitored, 12V, with rear cable exit
MS20-WS-UR-12V	Slim weatherproof maglock, 250kg, unmonitored, 12V, with door status
MS20-WS-U-24V	Slim weatherproof maglock, 250kg, unmonitored, 24V
MS20-WS-H-24V	Slim weatherproof maglock, 250kg, monitored, 24V
MS20-WS-HR-24V	Slim weatherproof maglock, 250kg, monitored, 24V, with door status
MS20-WS-UR-24V	Slim weatherproof maglock, 250kg, unmonitored, 24V, with door status