VELMAG® SURFACE EM LOCKS STAINLESS STEEL BODY

370 daN



- · Electromagnetic lock body made of stainless steel
- Locked/unlocked status by REED contact (CTC model)
- Standard or front mounting (comes with 2 mounting plates)
- Anti-remanence device by ejector

PRODUCT	FEATURES		
₩.	12-24V DC	ImA DC	500-250 mA
₹	24V DC-1 A	P	67
PC	-10°C +55°C	daN	370*



EXT400CTC

^{*}Maximal theoretical holding forces, for an implementation meeting the optimum laying conditions



Suitable for outdoor mounting IP 67 and ideal for all applications

Description		Weight in ko	g Custom code
Surface electromagnetic lock stainless steel 370 DaN 12-24V DC outdoor use + contact		2,7	83014019
Mounting plate for fixing under crossbar		on pu	ting plate for fixing Illing door, use with
*		220	
	00	0	
220	⊅ 5,50	0	00
			00
EXT400CTC		EXT400CTC	
220 200 28.50 165 182 EXT400CTC			
	Surface electromagnetic lock stainless steel 370 DaN outdoor use + contact Mounting plate for fixing under crossbar 6 x Ø 4.50 EXT400CTC	Surface electromagnetic lock stainless steel 370 DaN 12-24V DC outdoor use + contact Mounting plate for fixing under crossbar 6 x Ø 4.50 EXT400CTC	Surface electromagnetic lock stainless steel 370 DaN 12-24V DC outdoor use + contact Mounting plate for fixing under crossbar 6 x \$\phi\$ 4.50 EXT400CTC EXT400CTC



