

SURFACE ELECTROMAGNETIC LOCKS 300 DaN

• Product status sensor : CTC model

Anti-tamper devices

CHARACTERISTICS

	Electromagnet :	48 x 250 x 25
	Double Electromagnet :	48 x 500 x 25
	Armature Plate :	38 x 180 x 11
		
12-24V DC		480/240 mA
PRODUCT STATUS SENSOR (HALL) :		Locked / Unlocked
 42	 300*	 max. 24V DC / 2 A
 -10°C +55°C		

* Maximal theoretical holding force for implementation fulfilling optimal installation conditions.



EF300



EF300-2

SURFACE ELECTROMAGNETIC LOCK 300 DaN

EF300	Surface electromagnetic lock 300 DaN 12-24V DC	 2 kg
EF300CTC	Surface electromagnetic lock 300 DaN 12-24V DC contact + LED	 2 kg 
EF300-2	Surface double electromagnetic lock 2 x 300 DaN 12-24V DC	 4 kg
EF300-2CTC	Surface double electromagnetic lock 2 x 300 DaN 12-24V DC contact + LED	 4 kg 

