

ELS03x – ELS04x – ELS05x

Common mechanical characteristics: Body and latch block in anti-corrosive metal, symmetrical – reversible. Destruction resisting power: 350 Kg. Horizontally adjustable latch block. Provided without striking plate

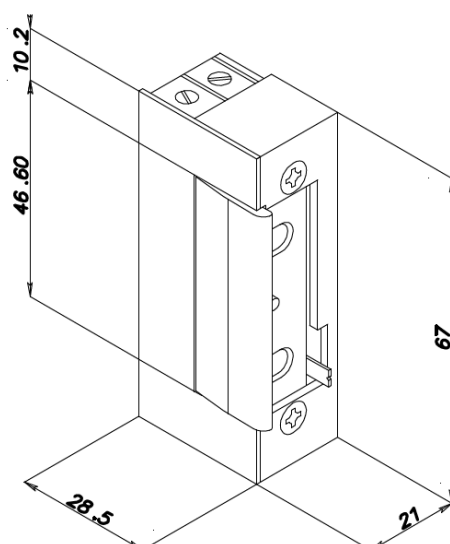
Use: electric strike for aluminium or wood doors with latch or deadbolt locks



Art.	Description
	ELECTRIC STRIKE
	Fail locked
	Without hold open function (opening limited to electrical impulse duration)
31012	<u>Operating voltage: 8 -12 Vac – 1.000 mA – without open release lever</u>
31012DC	<u>Operating voltage: 12 Vdc – 300 mA - without open release lever</u>
31024DC	<u>Operating voltage: 24 Vdc – 170 Ma - without open release lever</u>
31112	<u>Operating voltage: 8 -12 Vac – 1.000 mA – with open release lever</u>
31112DC	<u>Operating voltage: 12 Vdc – 300 mA - with open release lever</u>
31124DC	<u>Operating voltage: 24 Vdc – 170 Ma - with open release lever</u>



	ELECTRIC STRIKE
	Fail locked
	With hold open function (opening with electrical impulse)
31212	<u>Operating voltage: 8 -12 Vac – 1.000 mA - without open release lever</u>
31212DC	<u>Operating voltage: 12 Vdc – 300 mA - without open release lever</u>
31224DC	<u>Operating voltage: 24 Vdc – 170 mA - without open release lever</u>
31312	<u>Operating voltage: 8 -12 Vac – 1.000 mA - with open release lever</u>
31312DC	<u>Operating voltage: 12 Vdc – 300 mA - with open release lever</u>
31324DC	<u>Operating voltage: 24 Vdc – 170 mA - with open release lever</u>



E3-laan 93 9800 Deinze (België)

☎ 0032 9 380 40 20

✉ info@nestorcompany.be

🌐 www.nestorcompany.eu