

REPORT

26 SERIES and 27 SERIES

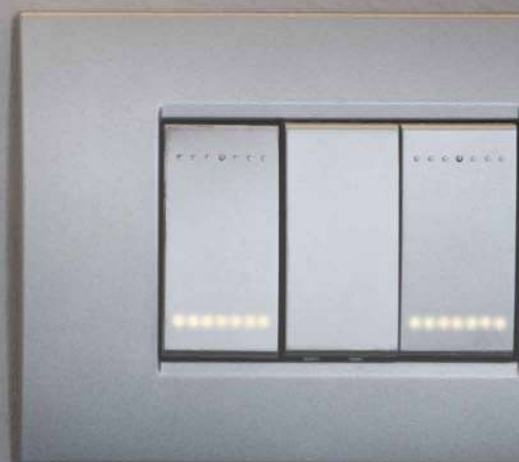
NEW



26 Series

27 Series

27 Series **EVO**



Electromechanical step relays

Type 26.0x.8.xxx.4000 - with electrically separate coil and contact circuits

Type 27.0x.8.xxx.4000 - with electrically common coil and contact circuits

Type 27.2x.8.230.4000 (EVO) - with electrically common coil and contact circuits and coil power limiter

The original: Dependable as always, and better than ever!

Finder's step relays – the original step relays – are now even **quieter and more compact**, making them perfect for fast and easy retrofit installations. 100% designed, manufactured, and certified in Italy.

- 1 - 2 outputs contacts, 10 A
- **Can be mounted behind blanking plates**
- 7 versions, with different switching sequences
- Versions with coil power limiter (EVO)
- Connect with illuminated push buttons
- Box clamps
- AC coil: 12 - 24 - 48 - 110 - 230 V (according to type)
- Cadmium free contact material



(according to type)

Electromechanical step relays



Type 26.0x.8.xxx.4000
with electrically separate coil
and contact circuits

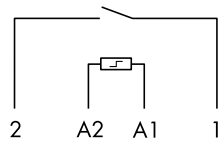


Type 27.0x.8.xxx.4000
with electrically common coil
and contact circuits

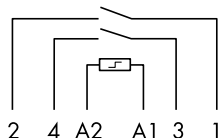


Type 27.2x.8.230.4000 EVO
with electrically common coil
and contact circuits;
with coil power limiter

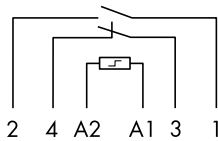
26.01



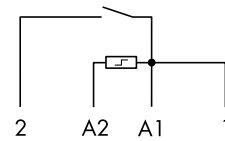
26.02/04/05/06/08



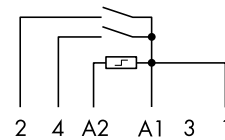
26.03



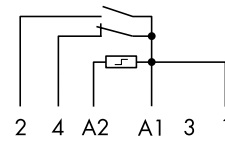
27.01
27.21



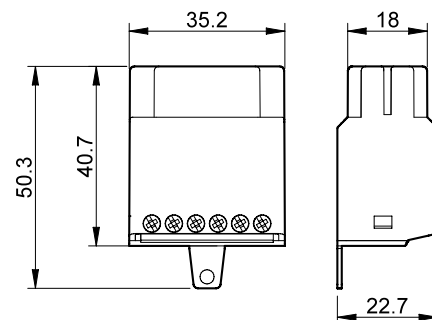
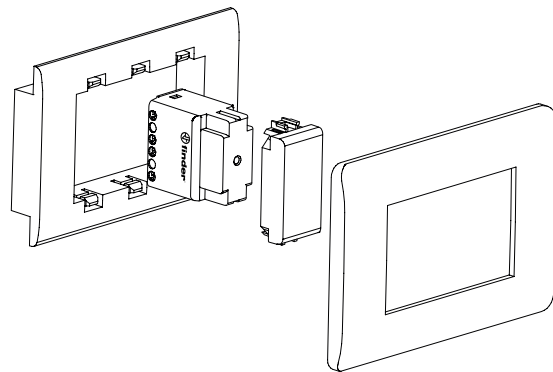
27.02/04/05/06/08
27.22/24/25/26/28



27.03
27.23



Type	Type	Type EVO	Sequence/steps			
			1	2	3	4
26.01	27.01	27.21				
26.02	27.02	27.22				
26.03	27.03	27.23				
26.04	27.04	27.24				
26.05	27.05	27.25				
26.06	27.06	27.26				
26.08	27.08	27.28				



Box clamp



Connect up to 5 illuminated push buttons (≤ 1 mA)
Connect up to 15 illuminated push buttons (≤ 1 mA) - EVO version