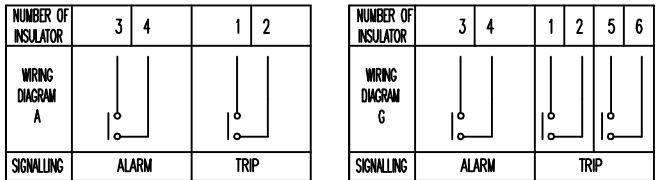
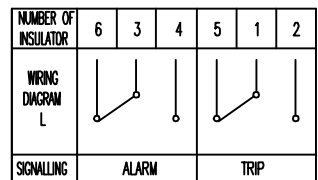


STANDARD WIRING DIAGRAM



Normally open contacts		
Voltage	Max current	Breaking capacity
24V d.c. to 240V d.c.	2A	250W L/R<40ms
up to 230V a.c.	2A	400VA $\cos\phi > 0.5$



Change over contacts		
Voltage	Max current	Breaking capacity
24V d.c. to 240V d.c.	1A	130W L/R<40ms
up to 230V a.c.	1A	250VA $\cos\phi > 0.5$

18	Option
17	Entry adaptor M25x1.5 to M20x1.5 (supplied with the relay)
16	Cock for air injection test
15	Earth screw
13	Window sunshield cover
12	Plug M25x1.5
10	Alarm terminals
9	Trip terminals
8	Pneumatic test device
7	M8 Oil drain plug
6	Oil flow direction (from tank to conservator)
5	Cable gland entry M25 - M20
4	Terminal box
3	Push button for checking electric circuits
2	1/4" G Gas release cock
1	Inspection window
Pos.	Description

Average weight : ~3 Kg



Titolo
New relay
EB25 (M.Y. 2016)

Data 26/07/11
Scala 1:4
Dis.
Visto

Dis. Nr
3517
1 2 3