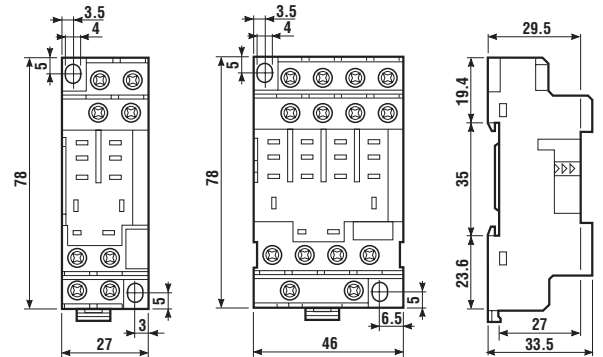




Relay type		56.32	56.34
Screw terminal socket: panel or 35 mm rail (EN 50022) mount	BLUE	96.72	96.74
	BLACK*	96.72.0	96.74.0
Retaining clip (supplied with socket)		094.71	096.71
Modules		99.01	99.01



Approvals  
(according to type):



- RATED VALUES: 12 A - 250 V
- DIELECTRIC STRENGTH:  $\geq 2$  kV AC
- PROTECTION CATEGORY: IP 20
- AMBIENT TEMPERATURE: (-40...+70)°C
- TORQUE: 0.8 Nm
- MAX WIRE SIZE:

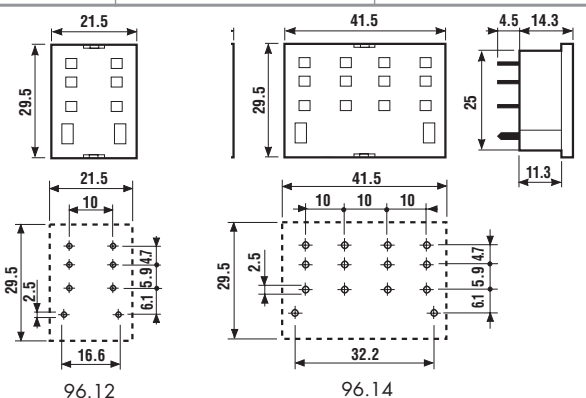
	solid wire	flexible wire
mm <sup>2</sup>	1x4 / 2x4	1x4 / 2x2.5
AWG	1x14 / 2x12	1x14 / 2x12



99 Series modules for 96.72 and 96.74 socket		BLUE	BLACK*
Diode	(6...220) V DC	99.01.3.000.00	99.01.3.000.00.0
Diode (inverted polarity)	(6...220) V DC	99.01.2.000.00	99.01.2.000.00.0
LED	(6...24) V DC/AC	99.01.0.024.59	99.01.0.024.59.0
LED	(28...60) V DC/AC	99.01.0.060.59	99.01.0.060.59.0
LED	(110...240) V DC/AC	99.01.0.230.59	99.01.0.230.59.0
LED + Diode	(6...24) V DC	99.01.9.024.99	99.01.9.024.99.0
LED + Diode	(28...60) V DC	99.01.9.060.99	99.01.9.060.99.0
LED + Diode	(110...220) V DC	99.01.9.220.99	99.01.9.220.99.0
LED + Diode (inverted polarity)	(6...24) V DC	99.01.9.024.79	99.01.9.024.79.0
LED + Diode (inverted polarity)	(28...60) V DC	99.01.9.060.79	99.01.9.060.79.0
LED + Diode (inverted polarity)	(110...220) V DC	99.01.9.220.79	99.01.9.220.79.0
LED + Varistor	(6...24) V DC/AC	99.01.0.024.98	99.01.0.024.98.0
LED + Varistor	(28...60) V DC/AC	99.01.0.060.98	99.01.0.060.98.0
LED + Varistor	(110...240) V DC/AC	99.01.0.230.98	99.01.0.230.98.0
RC circuit	(6...24) V DC/AC	99.01.0.024.09	99.01.0.024.09.0
RC circuit	(28...60) V DC/AC	99.01.0.060.09	99.01.0.060.09.0
RC circuit	(110...240) V DC/AC	99.01.0.230.09	99.01.0.230.09.0
No - remanence	(110...240) V AC	99.01.8.230.07	99.01.8.230.07.0



Relay type		56.32	56.34
P.C.B. socket	BLUE	96.12	96.14
	BLACK*	96.12.0	96.14.0
Retaining clip		094.51	094.51



Approvals  
(according to type):



- RATED VALUES: 12 A - 250 V (10 A max for each contact circuit)
- DIELECTRIC STRENGTH:  $\geq 2$  kV AC
- AMBIENT TEMPERATURE: (-40...+70)°C

\*Available on request