– Rvc –

Re.val.co. International S.r.l.

INDICATORE LED A SEMAFORO / *SEMAPHORE INDICATOR*

L'indicatore LED a semaforo viene utilizzato come indicatore di stato dell'interruttore, del sezionatore o del sezionatore di terra. L'indicatore è montato nel pannello con diametro di montaggio 22,3 mm. e azionato da LED bicolore. Il duei colori sono ROSSO e VERDE, la descrizione dei dettagli è la seguente:

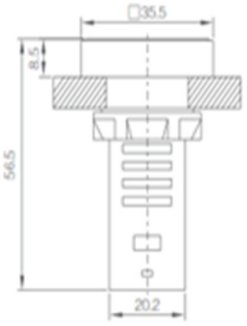
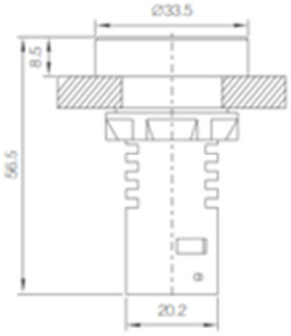
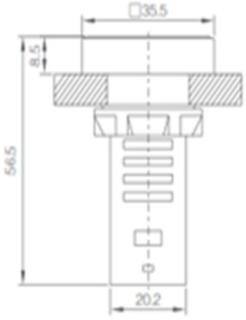
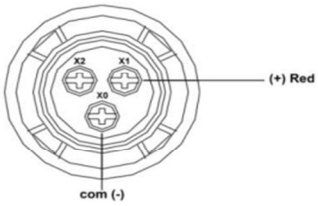
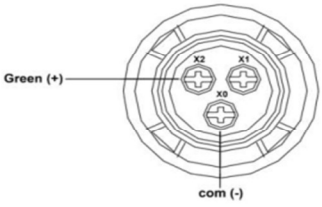
LED semaphore indicator is used as a states indicator of the circuit breaker, disconnector or earthing switch. The indicator is mounted in the panel with mounting diameter 22.3mm . and operated by double color LED. The two colors are RED and GREEN, detail description is as below :

	Model	Connection		Equipment Status	
		X0 – X1	X0 – X2		
1	Draw Out	Red		Service	
			Green		Test
2	Grounding or Earth	Red		Close	
			Green		Open
3	Operation	Red		Close	
			Green		Open

Specifiche / *Specification* :

Conforme alle norme IEC 60073 (Colori lampada) e IEC 60947-5
Conform to standards IEC 60073 (Lamp colors) and IEC 60947-5

Type	RILS …
Insulation withstand voltage	10MΩ at DC 500V, AC 1,500V / min
Electrical file time	Above 100.000 hrs
Power consumption	75-242 VAC/DC
Operating current	4-6mA
Head Protection	IP54
Ambient temp.	-5oC – 55oC
Storage temp.	-20°C – 70°C
Ambient humidity	45-93%
Cut out	22.3mm
Weight	30g

	Product Name	Model	Color	Voltage	Overall dimensions
1	Stato di funzionamento dell'interruttore o DS (Quadrato o Tondo) Operation status of breaker or DS (Square or Round) 	RILS-K2	Please use the following Color code replace the "●" in model R : Red G : Green X0X1 Power On : X0X2 Power On :	DC/AC 75-242V	
2	Messa a terra del DS (Quadrato o Tondo) Grounding or earth of DS (Square or Round) 	RILS-E1	Please use the following Color code replace the "●" in model R : Red G : Green X0X1 Power On : X0X2 Power On :	DC/AC 75-242V	
3	Stato dell'interruttore (Quadrato o Tondo) Draw out status of breaker (Square or Round) 	RILS-B2	Please use the following Color code replace the "●" in model R : Red G : Green X0X1 Power On : X0X2 Power On :	DC/AC 75-242V