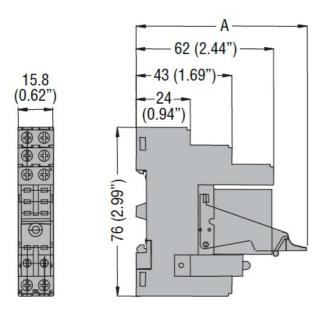
## SOCKET FOR HR30, HR40 AND HR50 GENERAL PURPOSE RELAYS, SCREW TERMINALS, FITTING ON DIN RAIL OR WITH SCREWS.



Product designation			SOCKET
Product type designation			HR5XS20
Contact characteristics			
Rated insulation voltage Ui IEC/EN		V	250
Rated impulse withstand voltage Uimp		kV	4
Mechanical features			
Max socket terminal tightening torque		Nm	0.6Nm
Socket screw tightening tool (cross / flat blade)			Phillips 1/4.5mm
Conductor section			
AWG/Kcmil			
	min		20
	max		14
IEC			
	min	mm²	0.5
	max	mm²	2.5
Fixing		·	DIN rail or with
			screw
man and the second seco			

## **Dimensions**

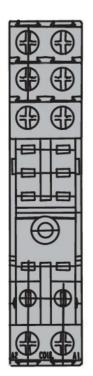


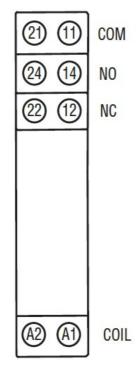
A: 65mm (2.56") con HR3X88 75mm (2.95") con XR5X88

## Wiring diagrams

**ENERGY AND AUTOMATION** 

SOCKET FOR HR30, HR40 AND HR50 GENERAL PURPOSE RELAYS, SCREW TERMINALS, FITTING ON DIN RAIL OR WITH SCREWS.





Certifications and compliance

Compliance

IEC/EN/BS 61810-1

Certificates

cURus

ETIM classification

ETIM 8.0 EC001456 - Relay socket