

### ● 20-WAY FIXED CONNECTORS

4 Versions:	12 mm between axes	Solder outlet
		Pin outlet
	6 mm between axes	Solder outlet
		Pin outlet

These connectors contain twenty 2 mm dia. sockets moulded into an insulated monobloc of low bulk. The low pitch between sockets makes them particularly suitable for use in circuit breakers and test batteries.

#### ADVANTAGES : QUICKER ASSEMBLY TIME

Sockets are no longer mounted individually (connected to block with 5 screws)

Simplified panel piercing

Orientation of solder shafts

Possibility of removing the cable harness without disconnecting each socket.

#### CHARACTERISTICS

- Insulation resistance		: $\geq 5\ 000\ M\Omega$
- Current rating max		: 7 A (at 20°C)
- Operating voltage		: 500 V rms 50 Hz
- Operating temperature		: - 40°C + 125°C
- Material	<i>metallic parts</i>	: brass
	<i>plating</i>	: gold
	<i>Insulation</i>	: self-extinguishable PBT UL 94 Vo.

► Packaging Individually.

#### ☞ SOLDER OUTLET

Part number	Dimensions (12 mm between axes)
R 929 991 000 / Blue	<p>Drilling jig : R 282 906 *</p> <p>Panel piercing dimension: (thickness: 2 mm maximum) 20 holes 5 dia. (contacts) – 5 holes 3 dia. (fixing)</p>
R 929 991 001 / Red	
R 929 991 002 / Green	
R 929 991 003 / Black	
R 929 991 004 / Yellow	

\* Made to order product, please consult Radiall for price and delivery