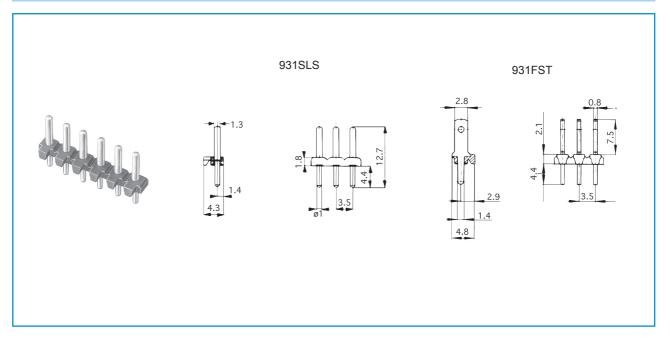


Pluggable printed circuit connectors

## **SERIES 931**

3.5mm - side entry - socket connectors



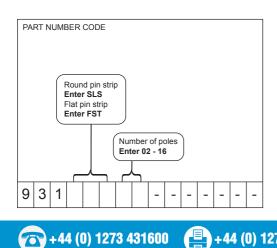
## **FEATURES**

Series 931 pin strips are 3.5mm pitch and are suitable for use with the 930FL socket connectors (see page 54). They are available in two variations, type 931SLS have round pins and can be plugged in from above or below the socket connector. Type 931FST have flat pins with 2.8 x 0.8mm tabs. As an alternative, the 931FST can also be used independently with faston connectors. Both versions are available in 2 to16 pole lengths.

Approvals		<i>FI</i>	(Sfr
Nominal Cross-Section	on mm <sup>2</sup>	6A	6A
Voltage Rating	v	300	300
TECHNICAL DETAIL	LS		

Mouldings:	nylon, black, UL94 V2		
Solder pin:	brass, tinned		
Current rating:	6A		
Voltage rating:	300v		
Comparative tracking:	CTI > 175		
Temp limits:	max short term: 200° C		
	continuous: RTI 105° C		
Pin spacing:	3.5mm		
Solder pin/tab:	tin plated brass		
Other data:	refer to mating connectors		
OPTIONS			

Loose solder pins: type LST1.3 loose solder pins also available.



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