



TECHNICAL DATA

Crimp cable lug

Flange shape Ring shape
Temperature range -60°C to +105°C

■ STRUCTURE

- Material: copper
- Surface: galvanic tin plated
- Insulation: Polyamide (PA)
- partially insulated
- without Inspection hole

■ PROPERTIES

- halogen-free
- widened shaft; allows easy and safe insertion of conductor

■ APPLICATION

- PA insulated solderless terminals for cross sections of 0.1 to 16.0mm².
Simple cable inlet through Easy-Entry (expanded sleeve).
Insulated with high dielectric strength.

■ NOTES

- Legend:
a - Diameter of stud hole
b - Width of flange
d - Inner diameter of wire receptable
l - Length to centre of hole

Part no.	Type	Colour	Cross-sec. mm ² , approx.	ø Stud hole (a) in mm	Packaging unit (in pc.)
91475	HZ 3	yellow	0.10 - 0.50	3.2	100
91476	HZ 4	yellow	0.10 - 0.50	4.3	100
91477	HZ 5	yellow	0.10 - 0.50	5.3	100
91478	HA 3	red	0.50 - 1.50	3.2	100
91479	HA 3.5	red	0.50 - 1.50	3.7	100
91480	HA 4	red	0.50 - 1.50	4.3	100
91481	HA 5	red	0.50 - 1.50	5.3	100
91849	HA 5S	red	0.50 - 1.50	5.7	100
91482	HA 6	red	0.50 - 1.50	6.5	100
96776	HA 8	red	0.50 - 1.50	8.4	100
91483	HB 3	blue	1.50 - 2.50	3.2	100
91484	HB 4	blue	1.50 - 2.50	4.3	100
91485	HB 5	blue	1.50 - 2.50	5.3	100
94944	HB 5S	blue	1.50 - 2.50	5.7	100
91486	HB 6	blue	1.50 - 2.50	6.5	100
91487	HB 8	blue	1.50 - 2.50	8.4	100

Part no.	Type	Colour	Cross-sec. mm ² , approx.	ø Stud hole (a) in mm	Packaging unit (in pc.)
97696	HB 10	blue	1.50 - 2.50	10.5	100
91488	HC 4	yellow	4.00 - 6.00	4.3	100
91489	HC 5	yellow	4.00 - 6.00	5.3	100
91490	HC 6	yellow	4.00 - 6.00	6.5	100
91491	HC 8	yellow	4.00 - 6.00	8.4	100
91492	HC 10	yellow	4.00 - 6.00	10.5	100
96607	HD 5	red	10.00	5.3	50
90055	HD 6	red	10.00	6.5	50
96400	HD 8	red	10.00	8.4	50
96616	HD 10	red	10.00	10.5	50
96620	HE 5	blue	16.00	5.3	50
96401	HE 6	blue	16.00	6.5	50
96402	HE 8	blue	16.00	8.4	50
90056	HE 10	blue	16.00	10.5	50
90057	HE 12	blue	16.00	13.0	50