HARTING RJ Industrial®





HARTING RJ Industrial® RJ45 jacks for direct device integration

Technical characteristics Advantages RJ45 acc. to IEC 60603-7 Compact design Mating face Number of contacts 8 • Excellent EMC behaviour due to integrated Degree of protection IP20 transformers and filters for 10/100 Mbit or 1 Gbit min. 750 Mating cycles Ethernet Temperature range -40 °C ... +85 °C • Versions from 10/100 Mbit up to 10 Gbit Ethernet resp. Cat. 5 Identification Part number Drawing Dimensions in mm Components device side 1,27 9:0 0 201 2,54 सम्बद्धाः RJ45 jack Cat. 5 1 946 with bicolour LED 09 45 551 1119 **● 2**17 23.2 \$1,650 <u>\$ ZU</u> without LED 09 45 551 1120 7 x 1,21 (+8,89) 3030 ⁺ ⊕ | 2011 RJ45 jack with transformer 2,54 7:: + 201 10/100 Mbit with bicolour LED 09 45 551 1140 2,66 80 m 5 <u>⊕_Z(1</u>23) 10/100 Mbit with LED green/yellow 09 45 551 1142 9 x [127] (s114 9.8< <u>\$ 59.7</u> 9<u>6|211</u> 09 45 551 1141 1 Gbit with bicolour LED 2,46 3.65 <u>e 231</u> 232 1 Gbit with LED green/yellow 09 45 551 1143 Z1,92~> (**\ \ Z | \ Z | \ ,** '