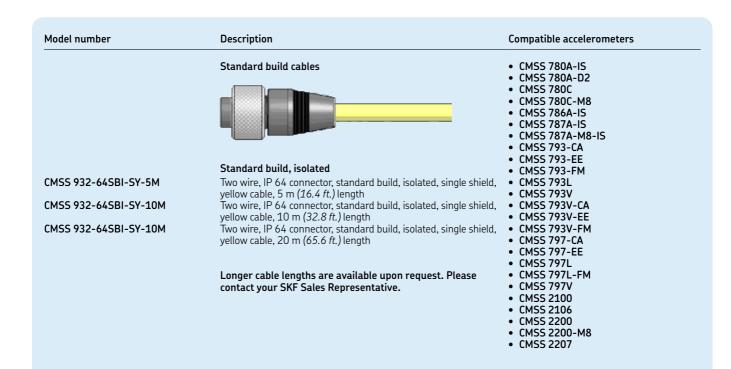
Cable assemblies

Economical two pin accelerometer assemblies

The MIL-style IP 64 rated connector is an economical choice and suits applications in lighter industrial environments. Due to its size, the standard build does not feature an SKF logo and has limited options. The IP 64 connector/cable assembly is only available isolated; the shield is not connected to the sensor body.



IP 64 rated cable/connector assembly - economical

Ordering information CMSS 932 Two-wire twisted pair cable / two-pin connector assembly. CMSS 933 Three-wire twisted triad cable / three-pin connector assembly. CMSS 93a-64SBI-Sb-ccc <u>a: Wire</u> 2 3 Two-wire twisted pair, two-pin connector Three-wire twisted triad, three-pin connector 64: IP 64 connector (splash-proof) SB: Standard build I: Isolated S: Single shielded <u>b: Jacket</u> Y Yellow jacket B Blue jacket ccc: Length 5M 10M 20M Length: 5 meters (16.4 ft.) Length: 10 m (32.8 ft.) Length: 20 m (65.6 ft.) XXM Length: Specify XX meters, in 5 m increments