

BALL POINT CONNECTOR

Keeping a stable connection to a moving target can be a challenge, as constant strain on the components can result in degradation of the materials and in worst case to a malfunction.

The Ball-Point Connector solves this problem by a radically new design that offers totally new engineering possibilities and a simplified assembly without cables.



Diameter	Current	Durability
Min 0.6 mm	1A - 5A	Min 10' 000 Compressions
Spring Force	Contact Resistance	Travel Distance
145g \pm 20g	30 mOhm — 100 mOhm	Up to 25 km