

MKC

Type Coils for High Pressure E-HP Series Solenoid Valves

Parker Sporlan **MKC** solenoid coils are constructed with some finest materials available. The number 1 or 2 coils are Class F and are available in many voltage and cycle ratings.

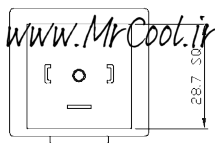
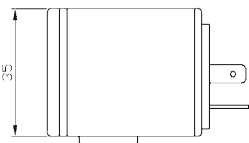
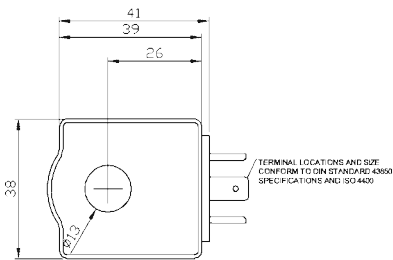
The preferred coil should be selected depending on the application and based on the required current, voltage and IP rating. If the coil with specifications different from those in the table is required, please contact your Parker Sporlan representative.

Technical Specification

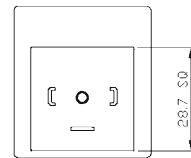
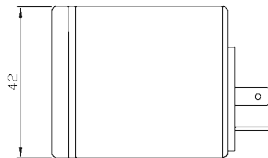
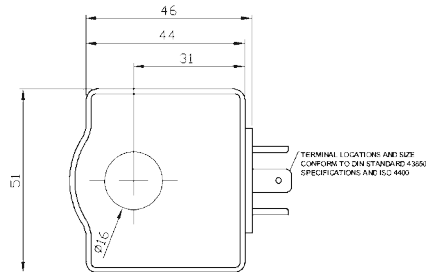
Part Number	Coil Type	Power	Electrical Connection
310683	MKC-1E 24 V / 50-60 Hz	10 W	DIN connector (not included)
310678	MKC-1E 120 V / 50-60 Hz	10 W	DIN connector (not included)
310679	MKC-1E 220-240 V / 50 Hz	10 W	DIN connector (not included)
310682	MKC-1E 208-240 V / 50-60 Hz	10 W	DIN connector (not included)
310675	MKC-2E 24 V / 50-60 Hz	15 W	DIN connector (not included)
310677	MKC-2E 120 V / 50-60 Hz	15 W	DIN connector (not included)
310681	MKC-2E 220-240 V / 50 Hz	15 W	DIN connector (not included)
310674	MKC-2E 208-240 V / 50-60 Hz	15 W	DIN connector (not included)
310040	MKC-1E 12 V DC	15 W	DIN connector (not included)
310041	MKC-1E 24 V DC	15 W	DIN connector (not included)
310691	MKC-2E 24 V DC	18 W	DIN connector (not included)
600000R	PG 9/11 DIN connector for MKC-1E and MKC-2E coils		

Dimensions in mm

MKC-1E



MKC-2E



Accurate at the time of going to print.

For all requests, consult your nearest Parker Sporlan Wholesaler or contact us on: racecustomerservice@parker.com / www.parker.com/race

Compliance to Regulations and Standards

V Series and **E-HP Series** solenoid valves are fully compliant to European regulation including:

- European Directives 97/23/CE (PED)
- 2006/95/CE (Low Voltage)
- RoHS

E-HP solenoid valves are UL listed under file: **MH 4576**

MKC coils are UL listed under file: **MH 29763**

RT14 coils are UL listed under file: **MH 19410**

Declarations of conformity are available upon request.

Top Quality for Parker Sporlan Solenoid Valves

Testing is performed during all phases of production followed by 100% testing for body and seat tightness, electrical characteristics and valves operation.

Our packaging protects this quality for the ultimate user.

For all requests, consult your nearest Parker Sporlan Wholesaler or contact us on:
racecustomerservice@parker.com / www.parker.com/race

