

VALVE - INTERFACE				
Art.	Pressure (bar)		Weight g	Solenoid valves art.
	min	max		
00 15 154	0	7	20	07 06 13 - 07 06 13 LP 07 06 53 - 07 06 53 LP

MICRO CONNECTORS EN 175301 - 803 (EX DIN 43650) - C, FOR SOLENOID PILOT VALVE COILS

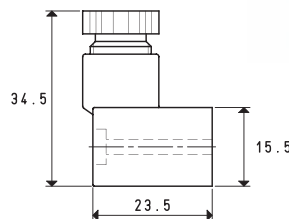
Connectors are essential elements for bringing electricity to solenoid pilot valves with built-in low absorption coil. They are available in the plug version, with a LED for signalling the presence of voltage and, upon request, with anti-interference circuits, with protection against overvoltage and polarity inversion. All connectors provide full protection against water jets, according to EN 60529 (protection class IP 65), when correctly installed.

They also meet VDE 0110-1 /89 standard, working voltage up to 250 V, overvoltage category II, degree of use 3 regarding insulation class.

In all contacts, a snap joint between contact holders and the external protection guarantees a safe locking and easy assembly.

A safe locking is essential for guaranteeing the operator full protection when handling the connector.

The contact holder can be easily extracted from its casing simply using a screwdriver. This operation also allows orienting the earthing contact in the desired direction.



Art.	Contact nominal capacity A	Conductor max section mm	Operating temperature °C	Ø cable mm	Weight g	Notes	Solenoid pilot valve art.
00 15 157	6 ÷ 10	0.75	-40 ÷ +90	4 ÷ 6	8	with LED	All