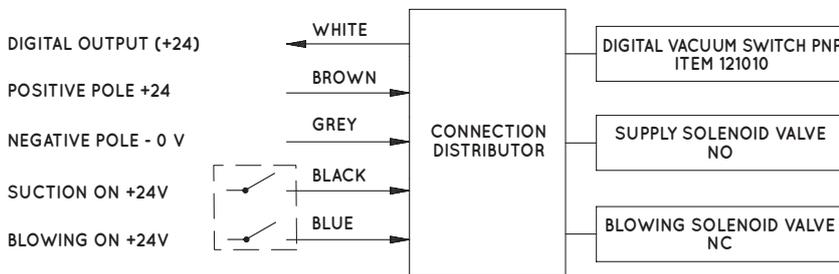


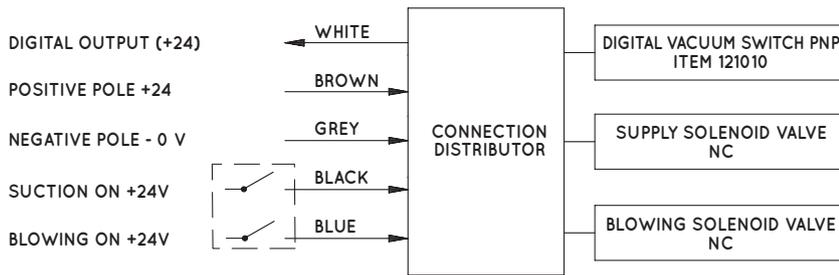
Cable set with built-in energy saving device



Item	Description
00 15 202	Set of cables with built-in energy saving device for connection to: - Digital vacuum switch - NO micro supply solenoid valve - NC micro ejection solenoid valve Cable length - 5 m



Cable set with built-in energy saving device



Item	Description
00 15 203	Set of cables with built-in energy saving device for connection to: - Digital vacuum switch - NC micro supply solenoid valve - NC micro ejection solenoid valve Cable length - 5 m

Connector

Item	Description
00 15 157	Connector with LED for micro solenoid valves



Cable with axial connector

Item	Description
00 12 20	Electrical connection cable with M8 - 4 pin axial connector for digital vacuum switches length 5 m



Cable with radial connector

Item	Description
00 12 21	Electrical connection cable with M8 - 4 pin radial connector for digital vacuum switches length 5 m



Digital vacuum switch

Item	Description
12 10 10	Digital vacuum switch





NO micro solenoid valve

Item	Description
00 15 176	NO micro supply solenoid valve - h = 43 mm



NC supply and blowing micro solenoid valve

Item	Description
00 15 175	NC supply and blowing micro solenoid valve - h = 37.5 mm



Plexiglass manifolds

Item	Description
00 15 171	Plexiglass suction manifold for GVMM - MI 3/7
00 15 188	Plexiglass suction manifold for GVMM - MI 10/14

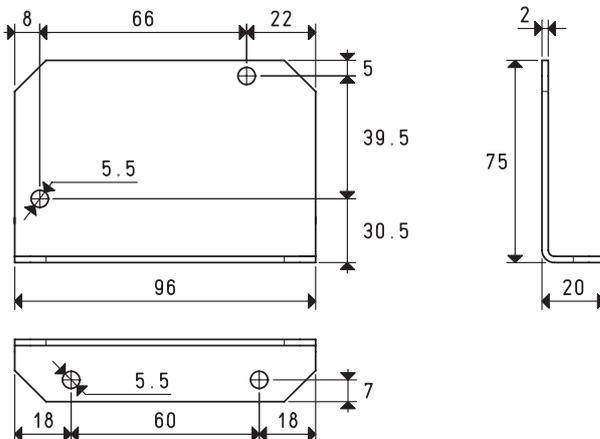


Aluminium manifolds

Item	Description
00 15 174	Aluminium suction manifold for GVMM - MI 3/7
00 15 187	Aluminium suction manifold for GVMM - MI 10/14



Support



Item	Description
00 15 306	L-shaped fixing support in galvanised steel sheet

