

Specifications

26 Series Valve

Fluids:

Compressed air or inert gases

Lubrication:

Not required. If used, select a medium aniline point lubricant (between 180° and 210°F)

Safe Operating Temperature Range:

0°F to 120°F (-18°C to 50°C)

Pressure Range:

Main Valve: Vacuum to 100 PSI (External pilot)
40 to 100 PSI (Internal pilot)

External pilot: 40 to 100 PSI

Flow:

$C_v = .25$ (Higher flows available - consult factory)

Voltage:

DC 12/24 Volt 1.0w to 4.0w (Higher wattages available - consult factory)

Coil:

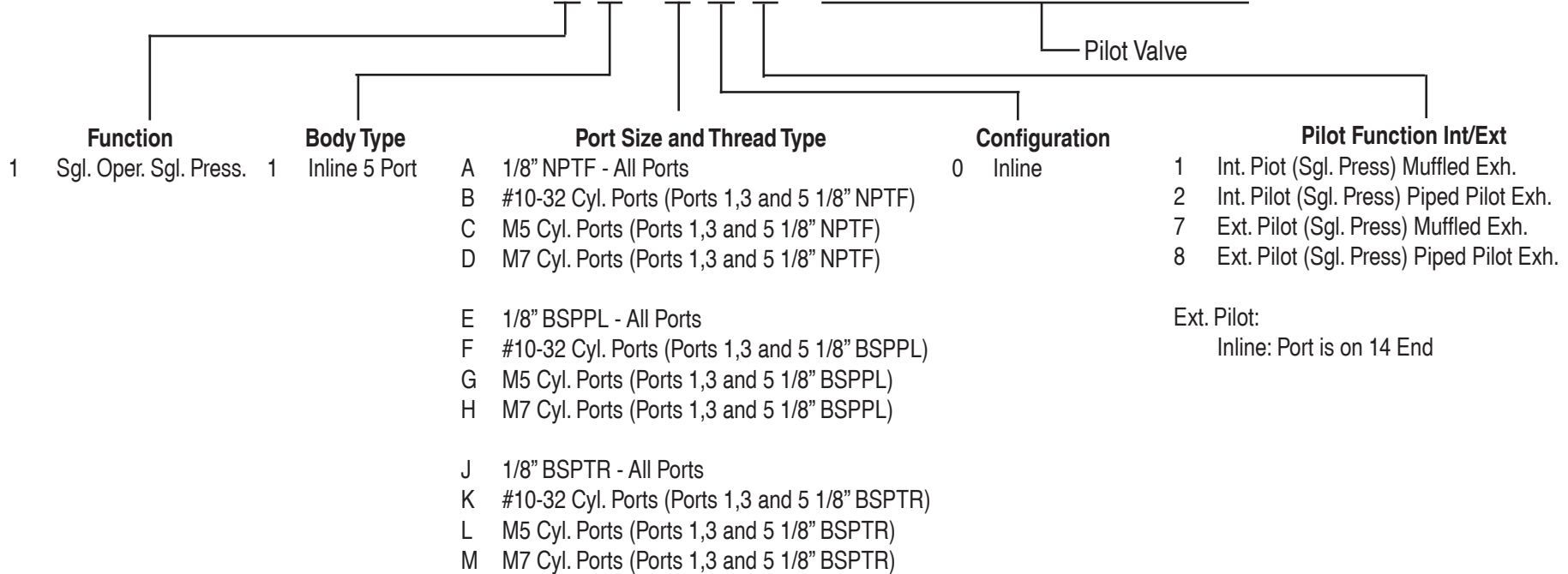
#24 AWG x 18 lead wires



www.LDA.be - LDA@LDA.be - + 32(0)2-266 13 13

How To Order 26 Series Valve

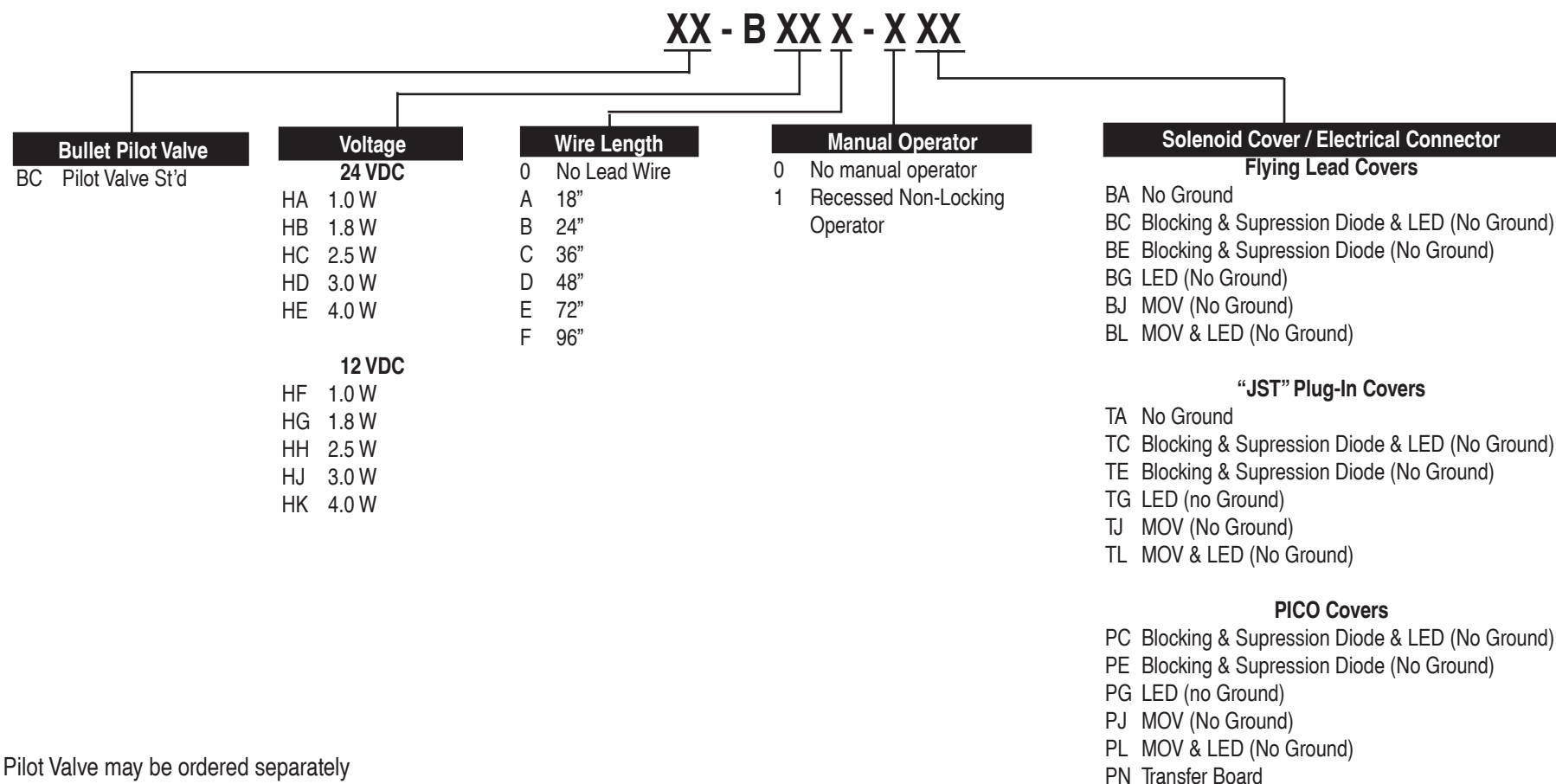
26A - X X - X X X - XX - B XX X - X XX



Note: External Pilot Port is #10-32 when ports are NPTF or #10-32
External Pilot Port is M5 when ports are BSPPL, BSPTR, M5 or M7



How to Order Pilot Valve Options For 26 Series



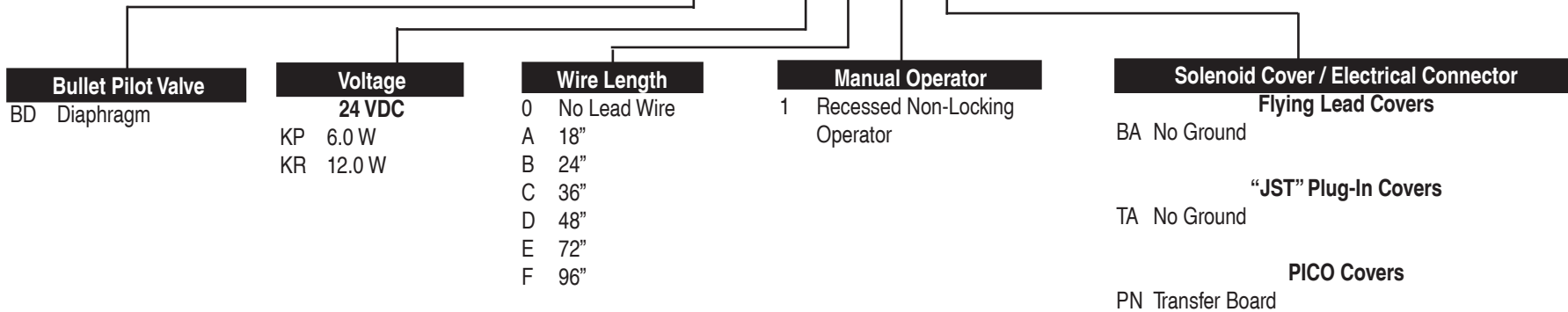
Pilot Valve may be ordered separately
BCA-BXXX-XXX

Note: PICO covers PC-PL have a third pin which is a location pin

How to Order Pilot Valve Options For 26 Series

Modification 8484

XX - B XX X - X XX



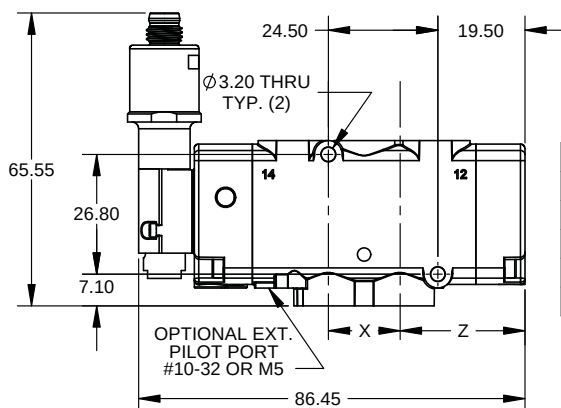


26 Series

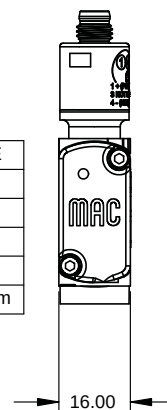
POP Technology, Bullet Valve® Powered



Technical Data Sheet



CYLINDER PORT SIZE		
	X	Z
1/8"	16mm	28mm
#10-32	10mm	31mm
M5	10mm	31mm
M7	11mm	30.5mm



6 Watt = 26A-11-X01-BD-BKP0-1PN 8484
12 Watt = 26A-11-X01-BD-BKR0-1PN 8484

X = Cylinder Port Option (see below)

Fluids.....Compressed Air or Inert Gas

Lubrication.....Not required. If used, select a medium aniline point lubricant (180 ° and 210 °F)

Safe Operating Temperature Range.....0 ° to 149 °F (-18 ° to 65 °C)

Pressure Range.....Main Valve: Vacuum to 100 PSI (External Pilot)
40 to 100 PSI (Internal Pilot)
External Pilot: 40 to 100 PSI

Flow.....Cv = .25 (Higher Flows Available*)

Voltage.....DC 12 / 24 Volts (Other Voltages Available*)

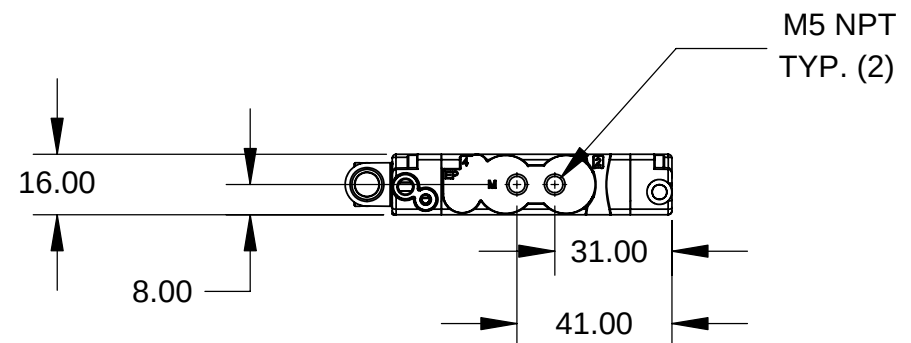
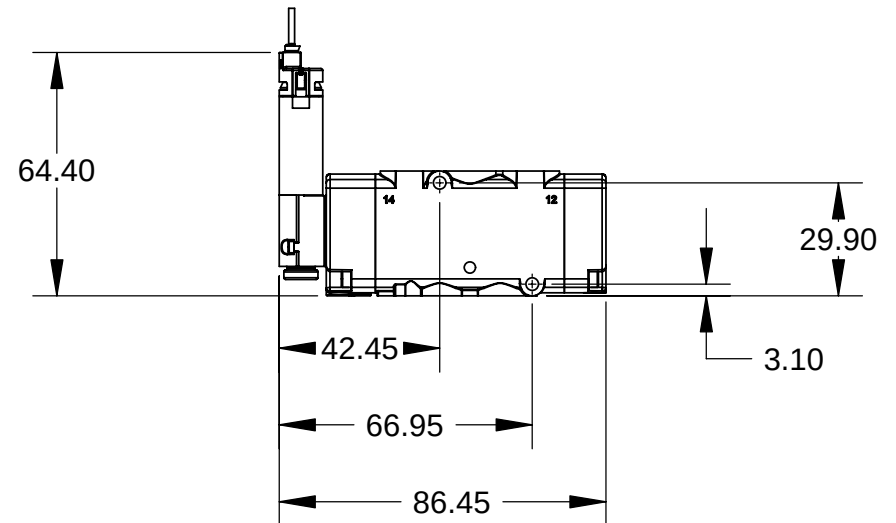
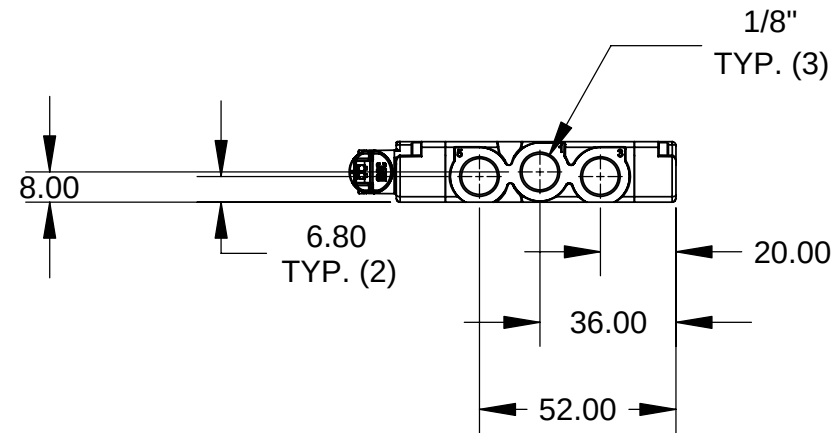
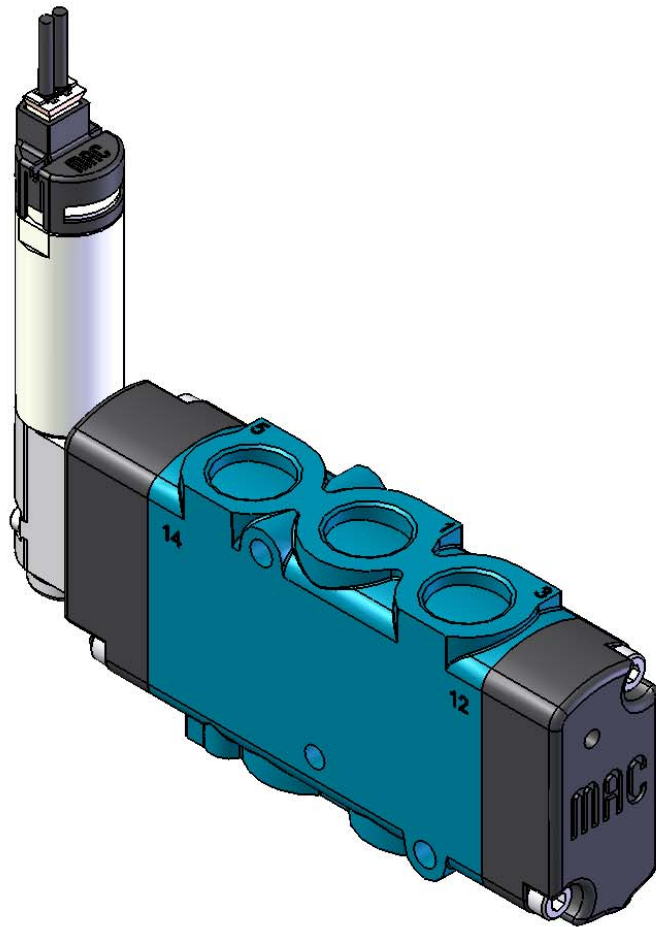
Wattage.....6.0 Watt (MOD 8484)
12.0 Watt (MOD 8484)
12.0 Watt With PWM Circuit (Requires MOD*)
46.1 Watt With PWM Circuit (Requires MOD*)
Additional Wattages & Energy Reduction Circuit Available
Please Consult Factory for Ordering Information

Porting.....A = 1/8" NPTF - All Ports
B = #10-32 Cyl. Ports (Ports 1,3 & 5 1/8" NPTF)
C = M5 Cyl. Ports (Ports 1,3 & 5 1/8" NPTF)
D = M7 Cyl. Ports (Ports 1,3 & 5 1/8" NPTF)

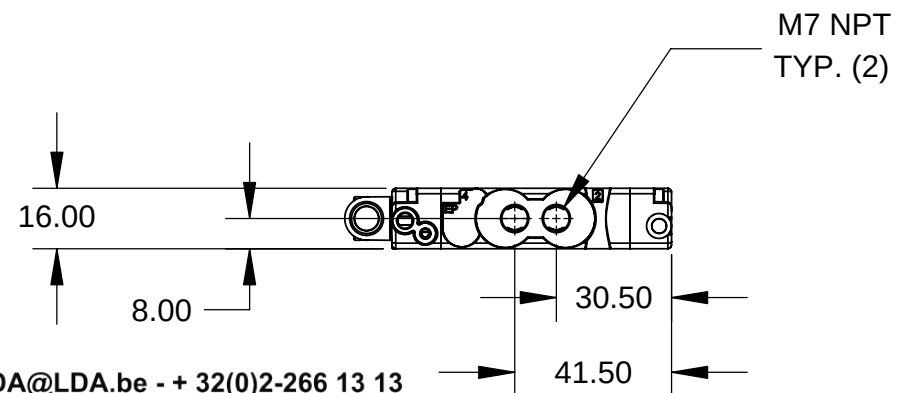
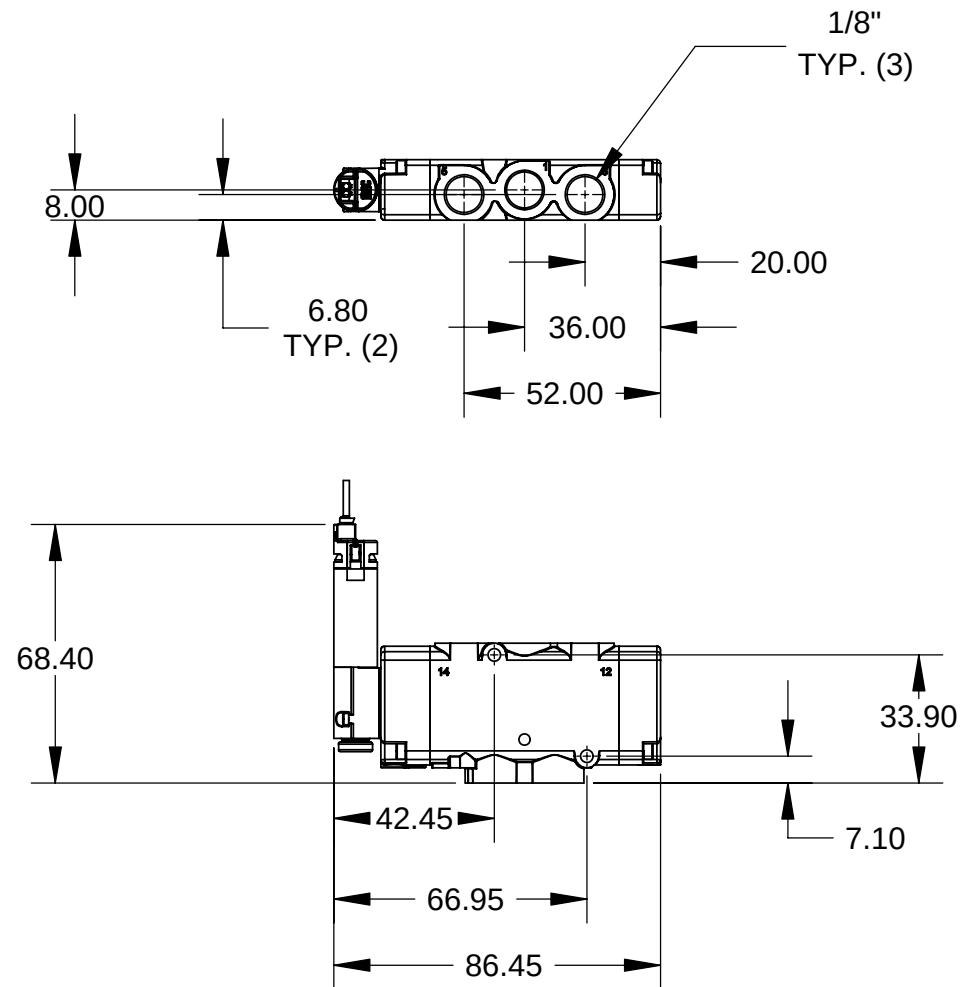
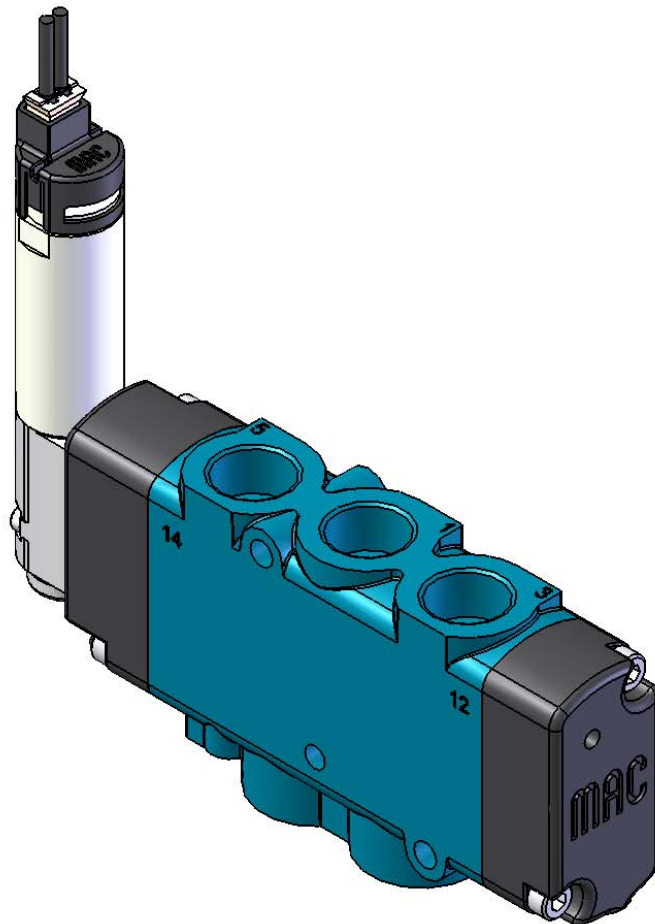
 www.LDA.be - LDA@LDA.be - + 32(0)2-266 13 13

High Speed, Long Life, Consistent Response...The MAC Advantage
www.macvalves.com

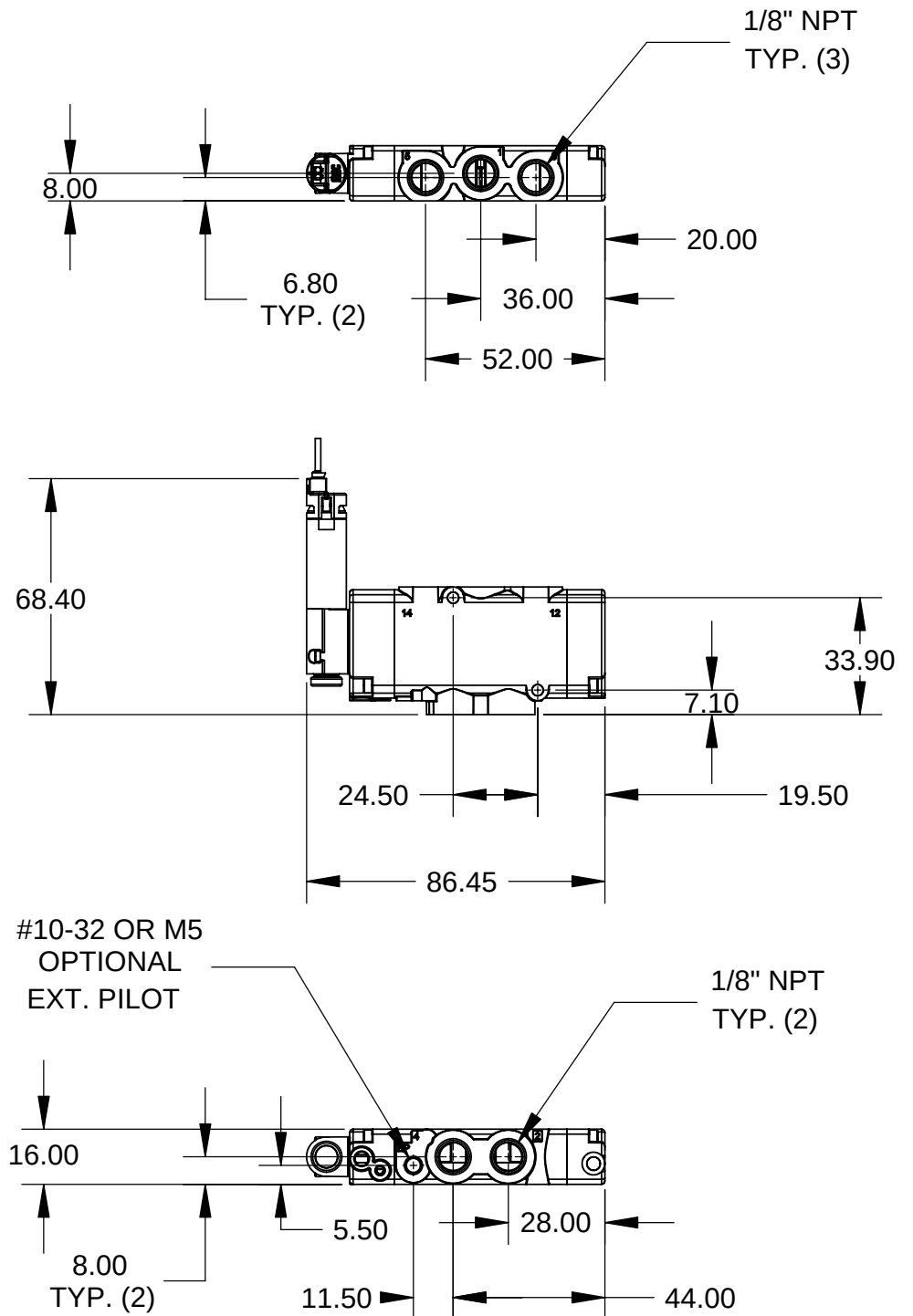
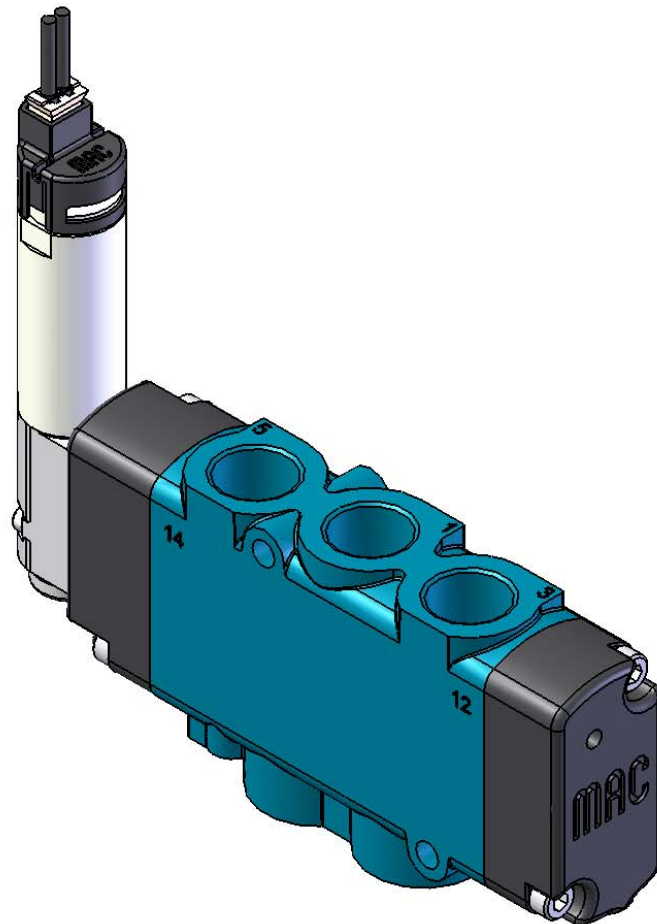
26 SERIES - INLINE VALVE WITH BULLET VALVE PILOT



26 SERIES - INLINE VALVE WITH BULLET VALVE PILOT



26 SERIES - INLINE VALVE WITH BULLET VALVE PILOT



26 SERIES - INLINE VALVE WITH BULLET VALVE PILOT

