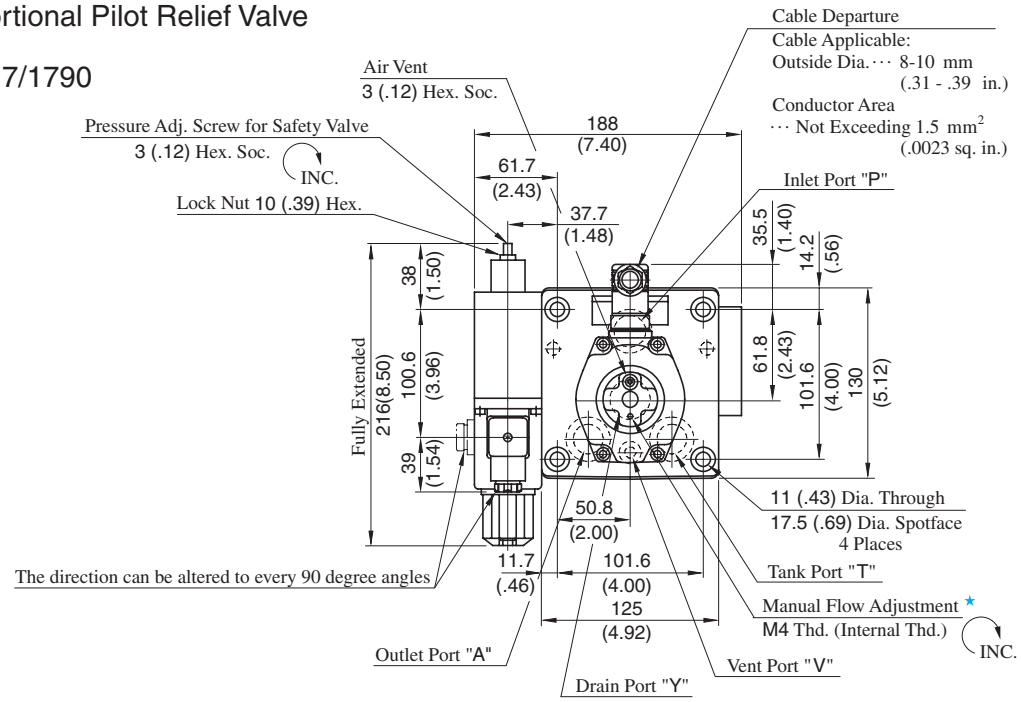
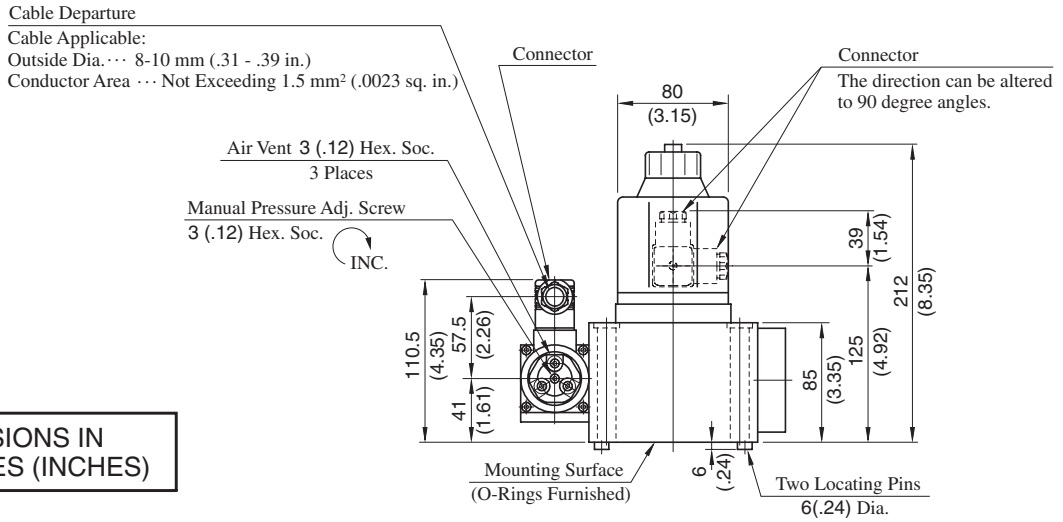
Models with Proportional Pilot Relief Valve

EFBG-03-125-$\frac{C}{H}$-17/1790





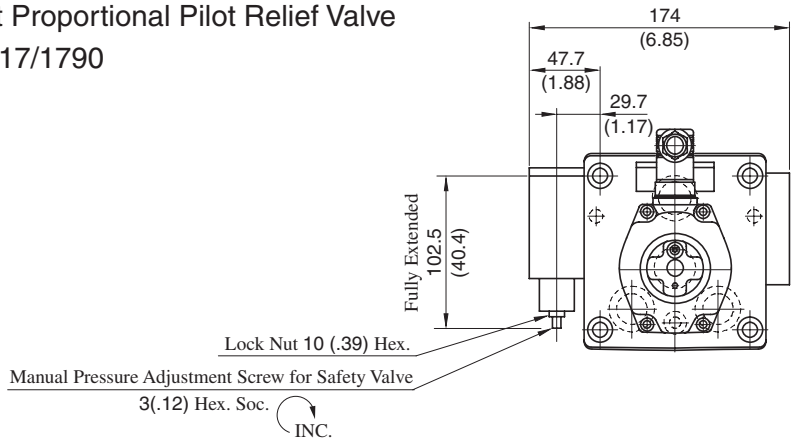
DIMENSIONS IN MILLIMETRES (INCHES)

★ Manual flow adjustment can be done by screwing for example an M4×20L screw in the M4 thread or pushing in a rod etc. there.

Approx. Mass ..... 16 kg (35.3 lbs.)

Models without Proportional Pilot Relief Valve

EFBG-03-125-17/1790

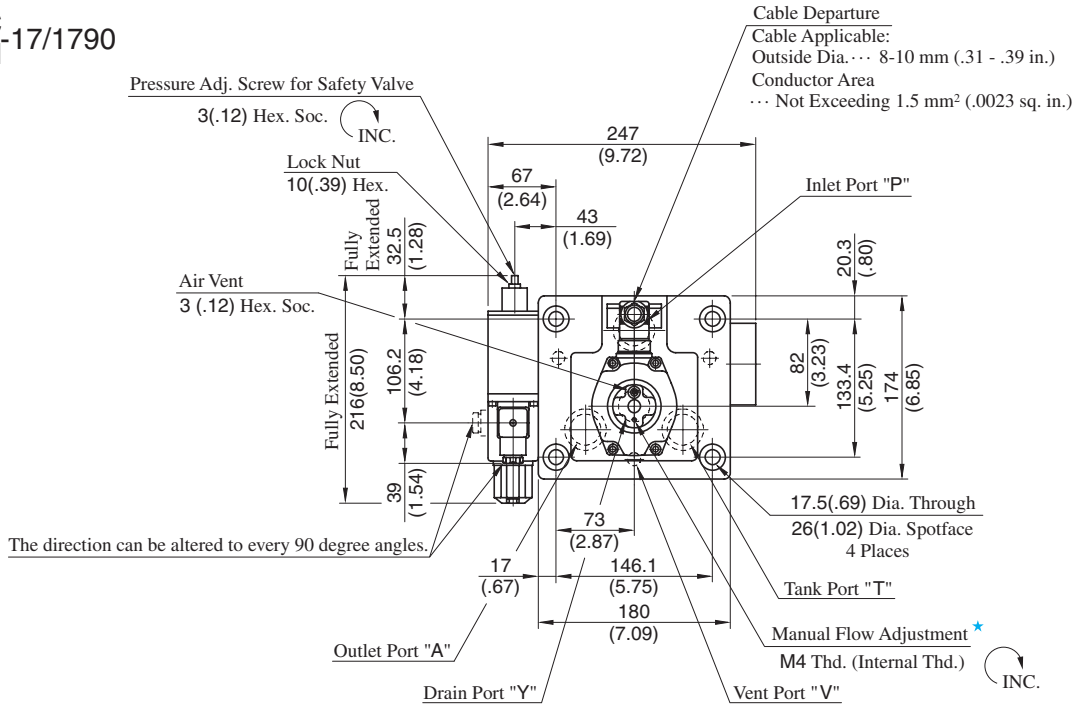


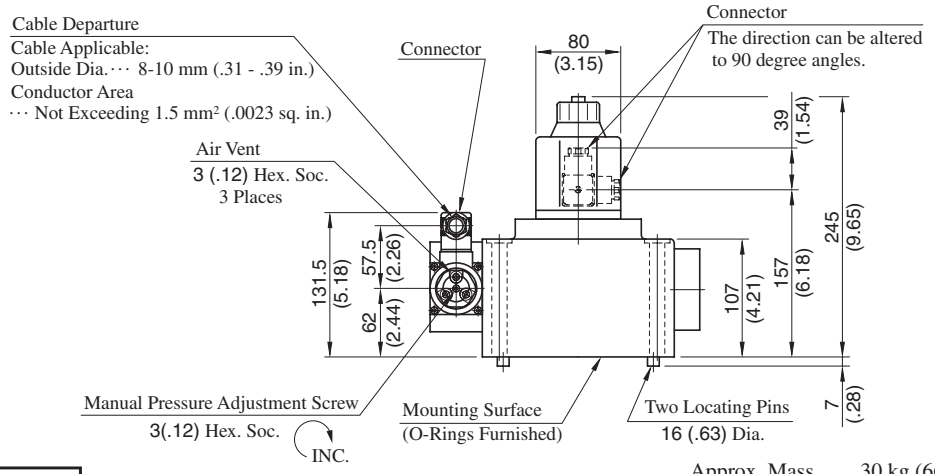
Approx. Mass ..... 14 kg (30.9 lbs.)

• For other dimensions, please refer to the models with proportional pilot relief valve.

Models with Proportional Pilot Relief Valve

EFBG-06-250-$\frac{C}{H}$-17/1790





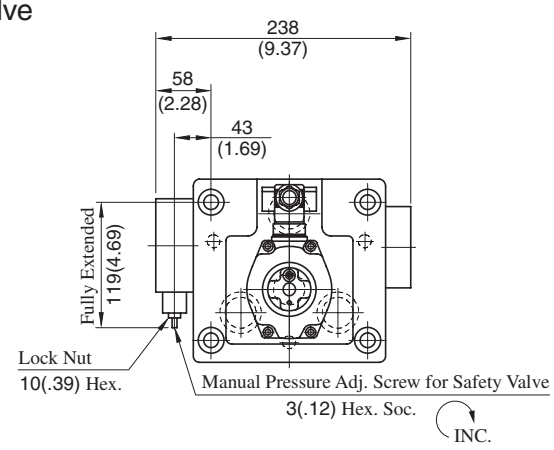
Approx. Mass ..... 30 kg (66.2 lbs.)

DIMENSIONS IN MILLIMETRES (INCHES)

★Manual flow adjustment can be done by screwing for example an M4×20L screw in the M4 thread or pushing in a rod etc. there.

Models without Proportional Pilot Relief Valve

EFBG-06-250-17/1790

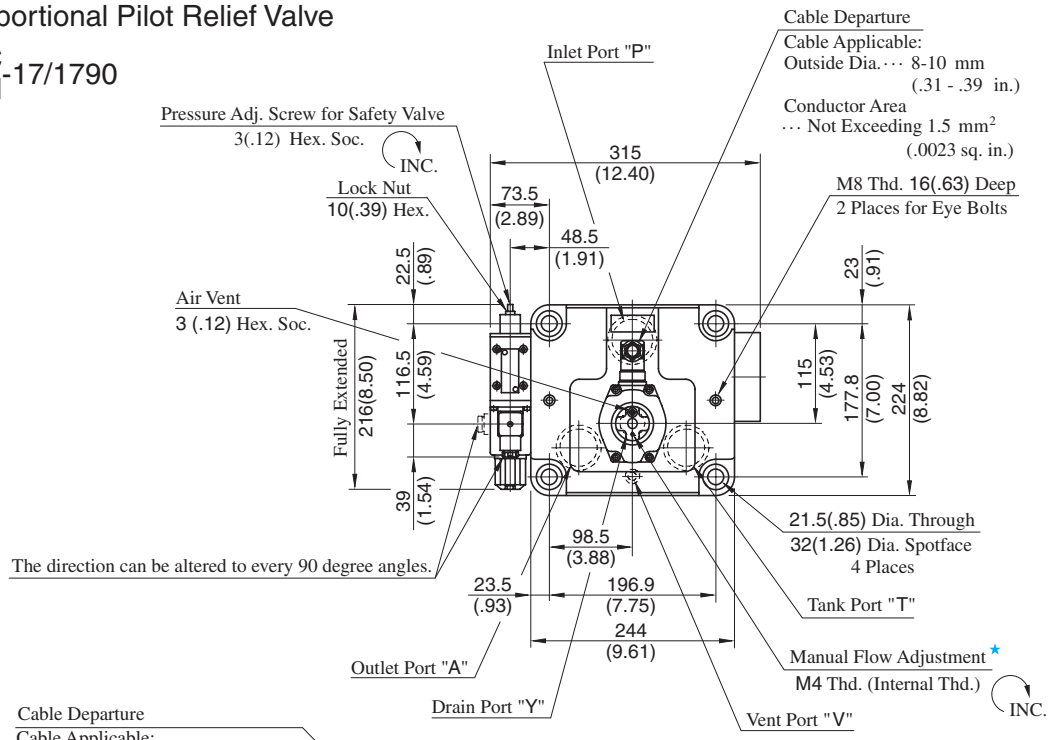


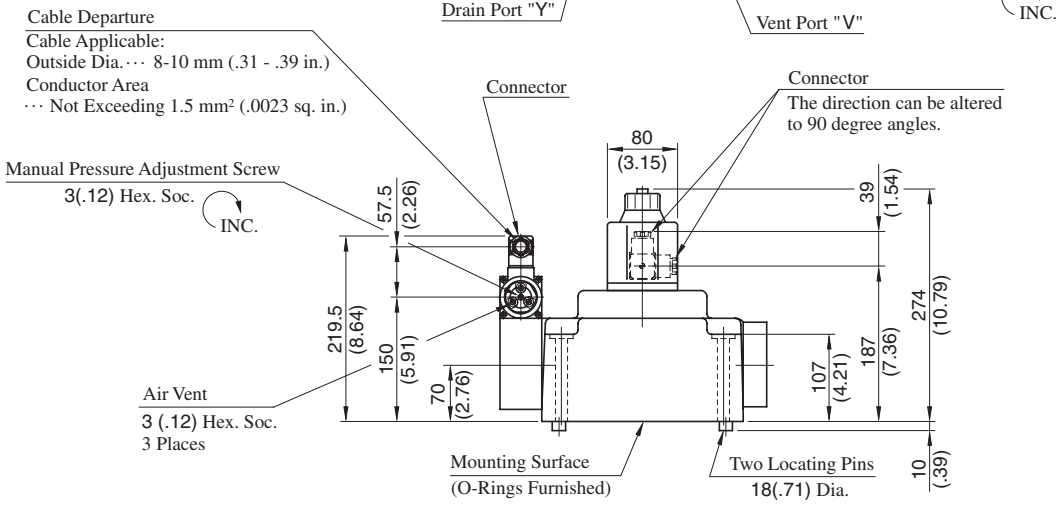
Approx. Mass ..... 28 kg (61.7 lbs.)

● For other dimensions, please refer to the models with Proportional Pilot Relief Valve.

Models with Proportional Pilot Relief Valve

EFBG-10-500-$\frac{C}{H}$-17/1790





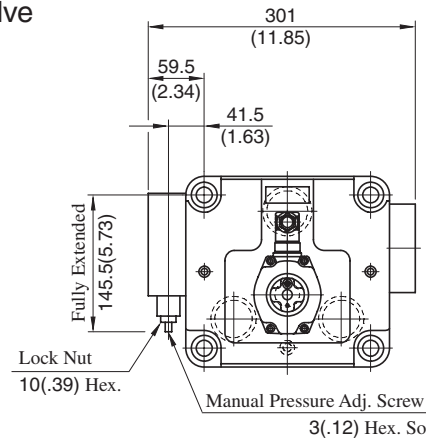
DIMENSIONS IN MILLIMETRES (INCHES)

Approx. Mass ..... 60 kg (132 lbs.)

★ Manual adjustment can be done by screwing for example an M4×20 L screw in the M4 thread or pushing in a rod etc. there.

Models without Proportional Pilot Relief Valve

EFBG-10-500-17/1790



Approx. Mass ..... 58 kg (128 lbs.)

● For other dimensions, please refer to the models with Proportional Pilot Relief Valve.