



B4 AC & DC LINEAR SOLENOID

Availability
AC or DC Standard Stroke
PULL - THRUST - PULL & THRUST
DC Long Stroke

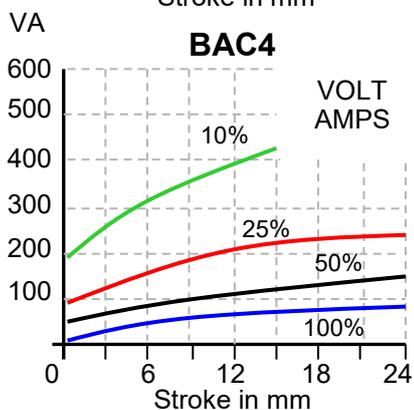
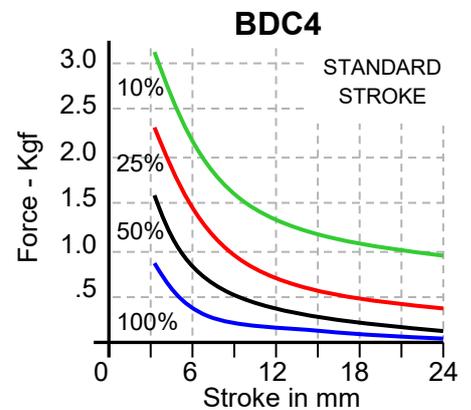
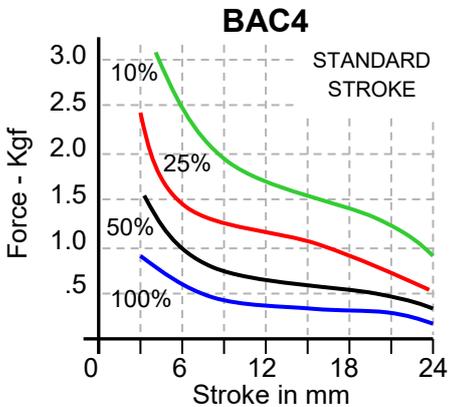
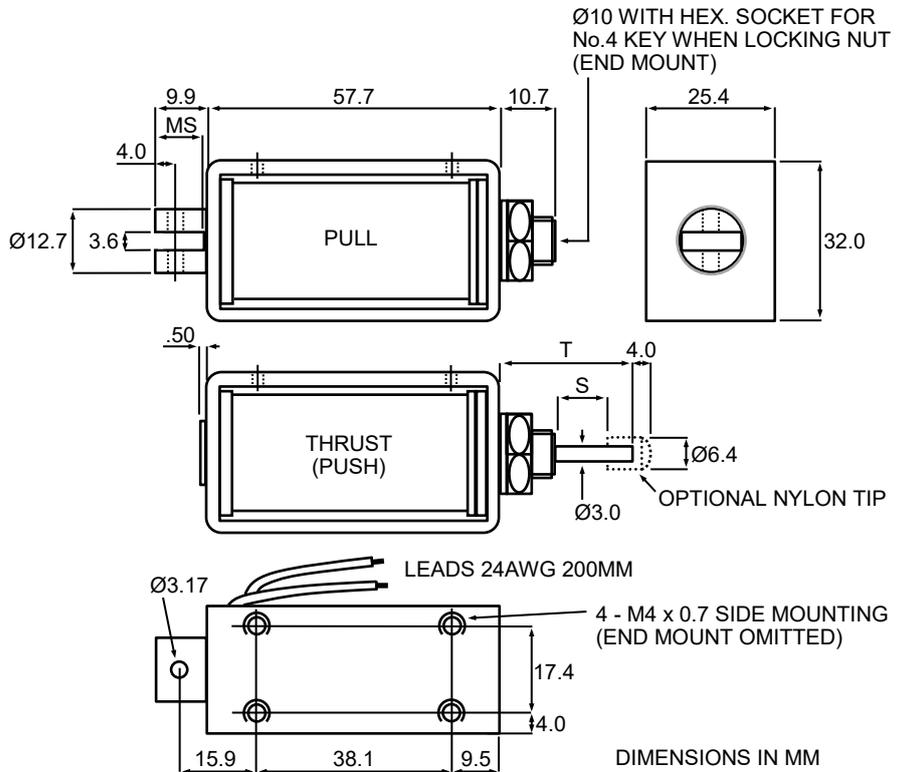
Solenoid shown in energised position

	Dim 'T'	Stroke 'S'
BAC4	36.1	20.6
BDC4	32	16.6

MS = Milled Slot
BAC4/BDC4 - 9.5
BDC4L - 10

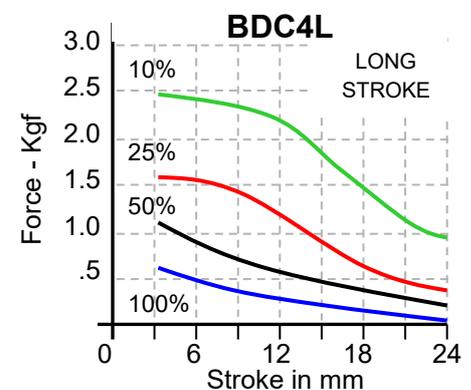
Weight complete 248g
Plunger weight 63g max

Forces shown are at working temperature



AC Closed VA
 100% Rtg = 17VA
 50% Rtg = 34VA
 25% Rtg = 68VA
 10% Rtg = 200VA

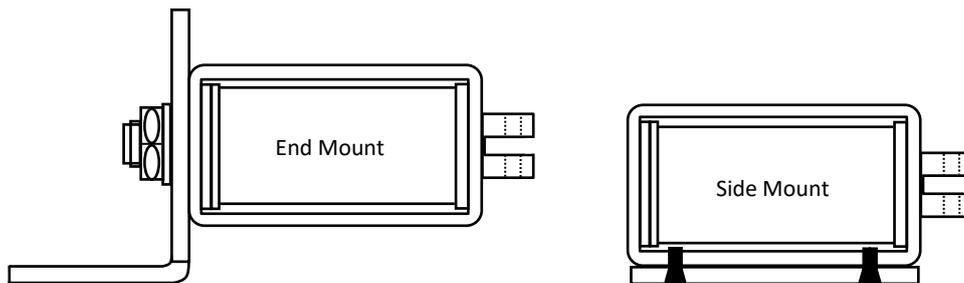
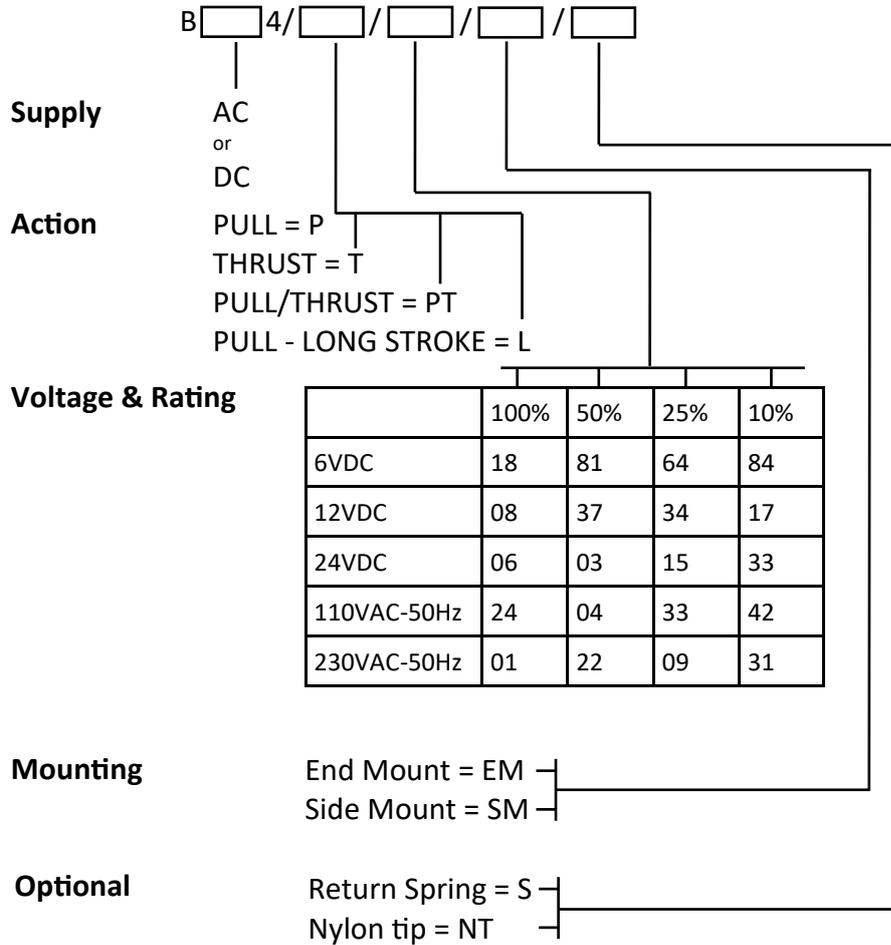
DC Watts
 100% Rtg = 11W
 50% Rtg = 22W
 25% Rtg = 44W
 10% Rtg = 110W



**** Please note: Fixing, plunger coupling, thrust rods and lead length can all be customised ****
We reserve the right to alter or amend designs without prior notice.

CODING

Please use the standard coding below when advising your design requirement.



Example - BDC4/ P / 06 / SM / S

Other voltages are available on request.

Fixing, plunger coupling, thrust rods and lead length can all be customised.

All solenoids come with flying leads as standard, should you require spade connectors please contact our sales team.

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