

TECHNICAL DATA

Max. Operating pressure: 350 bar

Rated flow: 80 l/min
(Max. flow refer to performance chart)

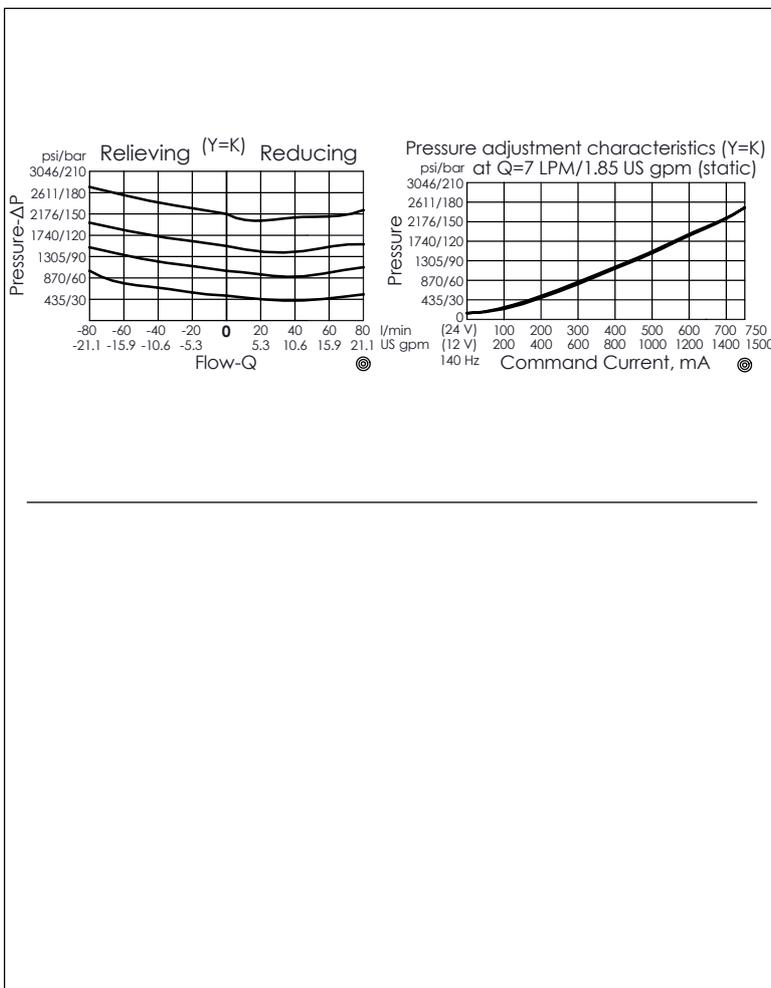
Cavity-Tooling: 10W-3

Installation torque: 35 - 45 Nm

Weight: 0.254 kg (Without Coil)

Coils must be ordered separately

- Maximum Leakage Approximately (30 cc/min./70 bar)
- Reseat exceeds 85% of cracking pressure.
- Hysteresis with DC input < 8%
- Hysteresis with dither < 4%
- Linearity with dither < 2%
- To achieve optimal performance, it is recommended to use a current-sensing amplifier with a dither function. The dither frequency should be adjustable between 100 Hz and 250 Hz. (recommended range: 140 - 200 Hz)



X	OPERATION
3C	3 Ports · 26 Watt. Coil Ø 16 mm tube

Y	HIGH PRESSURE ADJUSTMENT RANGES (RECOMMEND PRESSURE RANGE)
	Customer has to specify a relief setting that falls within the selected pressure range
A	20 - 210 bar
B	10.5 - 105 bar
D	3.5 - 50 bar
K	10 - 150 bar
W	35 - 350 bar
	• If pressure control beyond the range is required, please contact the Winner sales department.

Z	OPTIONS
N	Non-adjustable 
P	Push Style Manual Override (Manual override is used for valve function check only, not for pressure control.) 