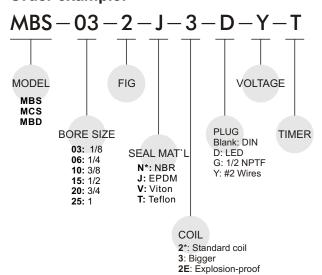
MBS/MCS/MBD Automation control systems



DIGITAL CONDENSATION REMOVAL TIMER



Order example:



* : If you select NBR seal coil 2, N 2 can be not shown.

General description:

- The Digital Condensation Removal Timer is a compact, modular timer valve combination specifically designed for air line condensation removal. This digital timer is compatible with MBS/MCS/MBD series valve size to obtain an optimal system.
- This device easily programmed by two press-keys and a LCD display.

Notes:

- Multi-voltage from 24 to 240VAC 50 or 60Hz
- Timer is water and dust protected to IP65 when installed properly to a coil and connector with provided M3 screw.
- See manual for all operation options.

Specification:

Bore size	Valve type	Orifice (mm)
03 (1/8)	MBS-03	1~2.4
06 (1/4)	MBS-06	1~2.4
06 (1/4)	MCS-06	1.6~10
10 (3/8)	MCS-10	1.6~10
15 (1/2)	MCS-15	1.6~10
20 (3/4)	MCS-20	1.6~10
10 (3/8)	MBD-10	15
15 (1/2)	MBD-15	15
20 (3/4)	MBD-20	20
25 (1)	MBD-25	25

Time ranges: Off 0~99.59 mins. On 0~59 sec.

Digital display Count down ON and OFF times. Manual override: Press both keys for 2 secs.

Time adjustment:

1.Press SET for 2 seconds 2.Press ADJ to adjust ON time 3.Press SET 4.Press ADJ to adjust OFF time seconds	5.Press SET 6.Press ADJ to adjust OFF time minutes 7.Press SET
seconds	

