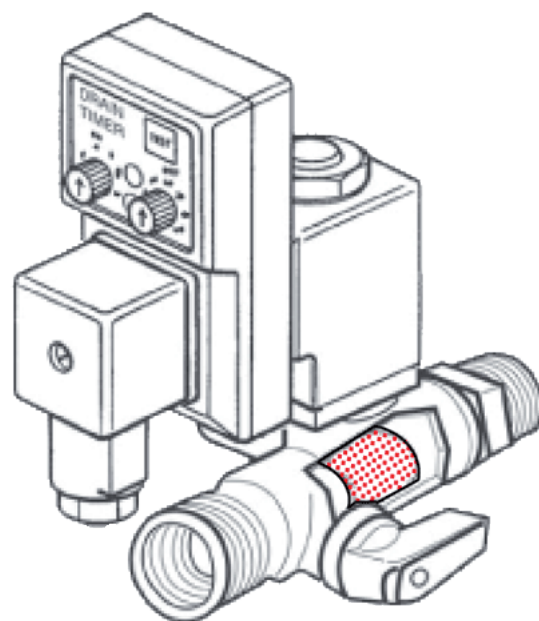


with patentend cleaning valve

timer specification	
pulse time (ON)	0,5 - 10 sec.
interval (OFF)	0,5 - 45 min.
supply voltage	24-240 V AC/DC 50/60 Hz
switch capacity	1 Amp.
operating temperature	-10 to + 150 Deg. C
environmental protec.	IP65 with connector
current consumption	4 mA maximum
inrush current	10 Amp. for 10 mS
switch holding voltage	400 Volt
duty cycle	100%
scale accuracy	± 10%
reset / test	manual touch switch
connection	DIN 43650 ISO - 4400/6952
indicators	leds to indicate phases

valve specification	
working pressure	0 - 17 bar
orifice	4 mm



complete set consisting of:

- special discharge valve
- electronic timer
- connector plug



Order codes

solenoid valve:	Q90388.001.xxx
timer:	Z10105
connector:	Z10031

Order code complete set **Z10300.XXX**

Coil code
see table B
on page 2/2

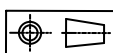
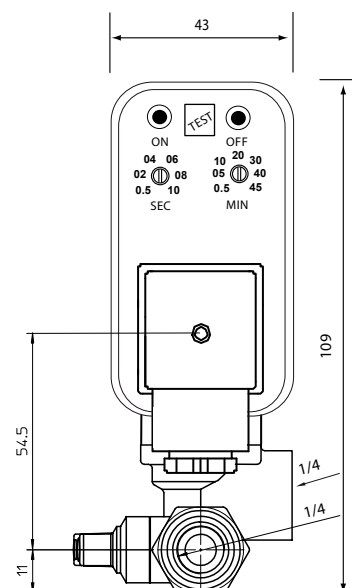
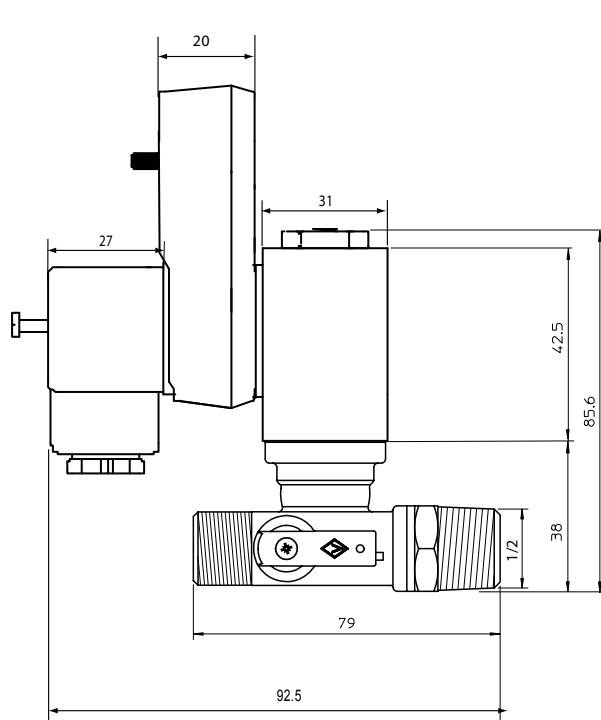
Approved Patents

N Amerika 6571830
Europa 61306857-2

CSA No: LR77273-2
UL No: MH25421



with patentend cleaning valve



coil code		TABLE B	
 CODE 609500/XXX V XXX/XX VA XX XX ED 100 %	*voltages	code	
		~ 50 Hz	~ 60 Hz
	12	-	-
	24	-	646
	48	-	-
	110	624	-
	115	-	655
	220	633	658
	230	637	660
	240	636	-

coil specification	
wire insulation	class H180° C
encapsulation	class F155° C
encapsulation mat.	nylon
energising duration	AC 25% at +20° C amb.
voltage tolerance	- 10% +15%
power consumption	AC 19 VA
electrical connection	DIN 43650/A (2P+ earth)
cable connection	Pg 9 (for cable dia. 6-8mm)
protection class	IP 65 (with connector)

* other voltages and wattages on request

connector (not included, must be ordered separately)

code	Z10031
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