

"D15" DC COILS FOR CETOP 3

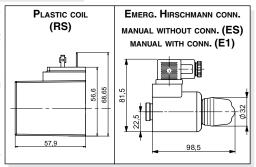


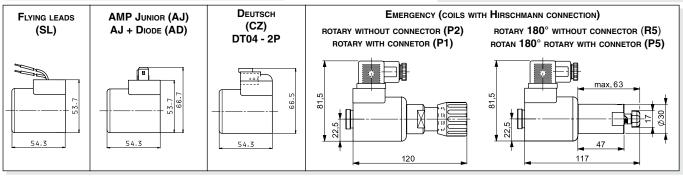
Type of protection	·
(in relation to the connector used)	IP 66
Number of cycles	18.000/h
Supply tolerance	±10%
Ambient temperature	-54°C ÷ 60°C
Duty cycle	100% ED
Insulation class wire	Н
Weight	0,354 Kg

- AMP Junior coils (with or without diode) and coils with flying leads and coils type Deutsch, are available in 12V or 24V DC voltage only.
- The pastic type coil (RS variant) is available in 12V, 24V, 28V or 110V DC voltage only.

VOLTAGE MAX WINDING TEMPERATURE	RATED	RESISTANCE	
(V)	(AMBIENT TEMPERATURE 25°C)	POWER	ат 20°С
(•)	(AMBIENT TEMPERATURE 25 0)	(W)	(Онм) ±10%
12V	110°C	30	4.8
24V	110°C	30	18.8
28V*	110°C	30	25.6
48V*	110°C	30	75.2
102V ^{(*)(**)}	110°C	30	340
110V ^{(*)(**)}	110°C	30	387
205V(*)(**)	110°C	30	1375
* Special	voltages		

The european low voltage directive is applied to electronical equipments used at a nominal voltages between 50 and 1000 VAC or 75 and 1500 VDC. In conformity with the low directive each part of the manifold or the subplate on which the valve is mounted should be connected to a protective earth with a resistence less than 0.1 ohms.







"B14" AC Solenoids for Cetop 3



Type of protection (in relation to the connector used)	IP 65
Number of cycles	18.000/h
Supply tolerance	+10% / -10%
Ambient temperature	-30°C ÷ 60°C
Duty cycle	100% ED
Insulation class wire	H
Weight	0,436 Kg

Voltage	Max. WINDING TEMPERATURE	RESISTANCE AT 20°C	RATED POWER.	PICKUP CURRENT
(V)	(Ambient temperature 25°C)	(Онм) ±10%	(VA)	(A)
24V/50Hz - 24V/60Hz	100°C - 96°C	1.7	54 - 40	5.6 - 5
48V/50Hz - 48V/60Hz	112°C - 98°C	6.8	45 - 34	5.3 - 5
115V/50Hz - 120V/60Hz *	133°C - 101°C	32.5	61 - 51	3.2 - 3.2
230V/50Hz - 240V/60Hz *	120°C - 103°C	134	62 - 52	1.6 - 1.6

^{*} The european low voltage directive is applied to electronical equip- the manifold or the subplate on which the valve is mounted should be 75 and 1500 VDC. In conformity with the low directive each part of

ments used at a nominal voltages between 50 and 1000 VAC or connected to a protective earth with a resistence less than 0.1 ohms.

