

## "D15" DC COILS FOR ADL06... AND A.66..

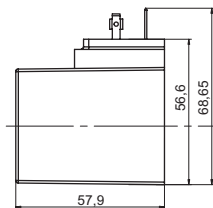


• Emergency, plastic coil, and Amp Junior, leads or deutch coils, are not available for A66 valve.

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	H
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 (BR variant) is available in 12V, 24V, 28V or 110V DC voltage only.

### PLASTIC COIL (BR)



VOLTAGE (V)	MAX. WINDING TEMPERATURE (AMBIENT TEMPERATURE 25°C)	RATED POWER (W)	RESISTANCE AT 20°C (OHM) ±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

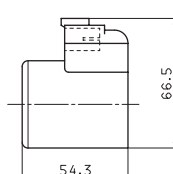
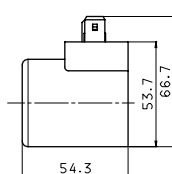
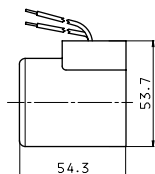
(\*) Special voltages

ETD15/ADL06-A66 - 04/2001/e

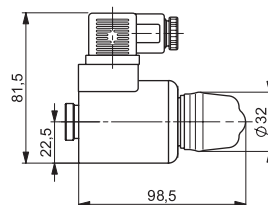
**FLYING WITH  
LEADS COIL (SL)**

**AMP JUNIOR (AJ)  
AJ + DIODE (AD)**

**DEUTSCH  
COIL (CZ)  
DT04 - 2P**



**E1 MANUAL  
EMERGENCY**



**P1 ROTARY  
EMERGENCY**

