



EAVL-D Series

EVOTEK level switches

Product Description

- Can be dismantled without removing the tank cap
- Direct mounting on tank lid
- Level control in the tank
- Suitable with many different fluids
- With any length up to 1000mm possible

Technical Specifications

Application

Electromagnetic level switches

Port Sizes:

Fastening by means of flange or screw connection

Material

Flange/Threaded body:

Aluminium

Seals:

NBR or FPM or EPDM

Tube:

Stainless Steel

Float:

Stainless Steel

Temperature range:

-25°C to 110°C

Instrument plug:

DIN43650A

Protection:

IP65

Switching current:

max. 1.5 A

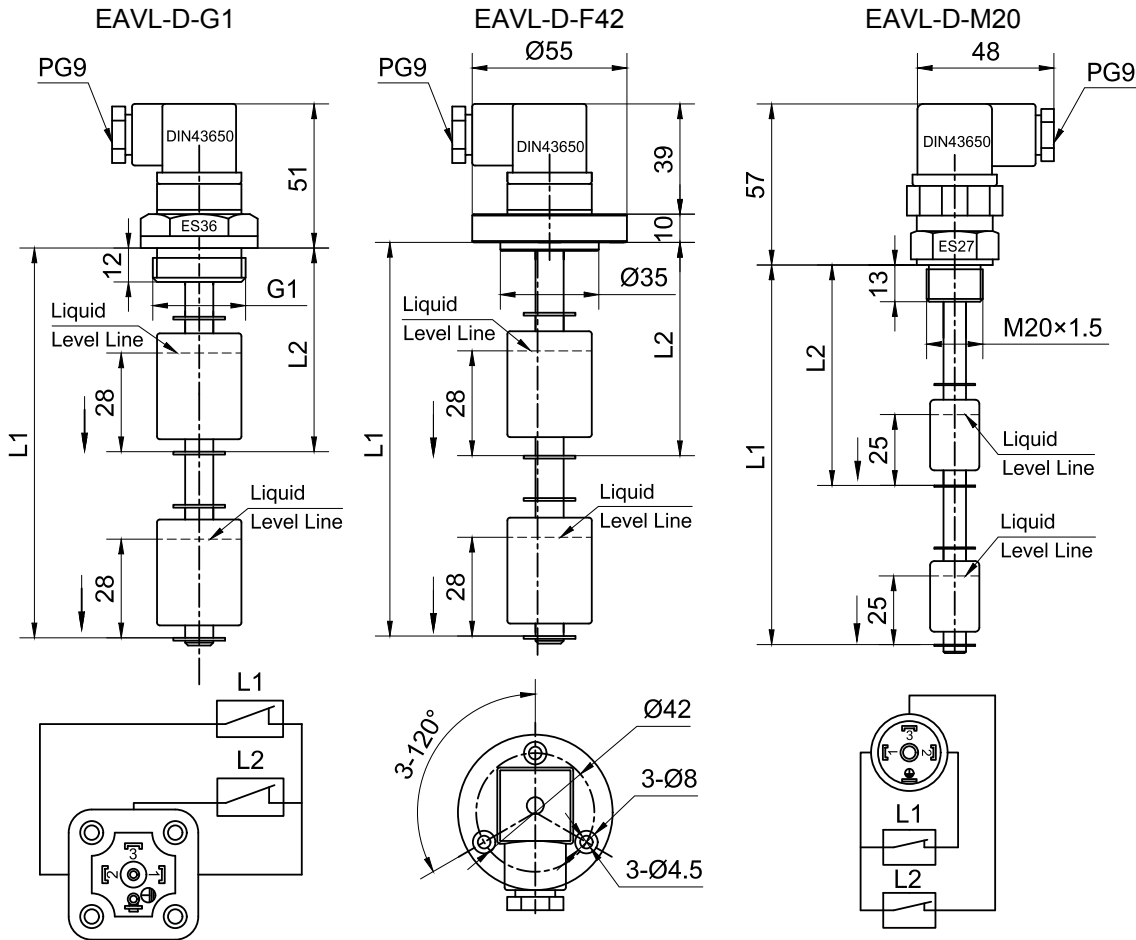
Switching voltage:

max. 220 V AC / 50 V DC

Switching power:

80 W

EAVL-D Electromagnetic level switches



Order Codes

Series - A - B - C D E F						
EAVL-D - G1 - 500 - 350 B NO NO						
A Size Spare cartridge			C Length (L2)			
G1 G 1" thread connection			According to request			
F42 3 holes flange						
M20 M20 thread connection						
B Length (L1)			D Seal			
150			B NBR			
200			V FPM			
250			E EPDM			
300			E Lower Level switch			
400			NO Normally opened in presence of fluid			
500			NC Normally closed in presence of fluid			
600			SPDT Exchange			
800			F Higher Level switch			
1000			NO Normally opened in presence of fluid			
			NC Normally closed in presence of fluid			
			SPDT Exchange			