

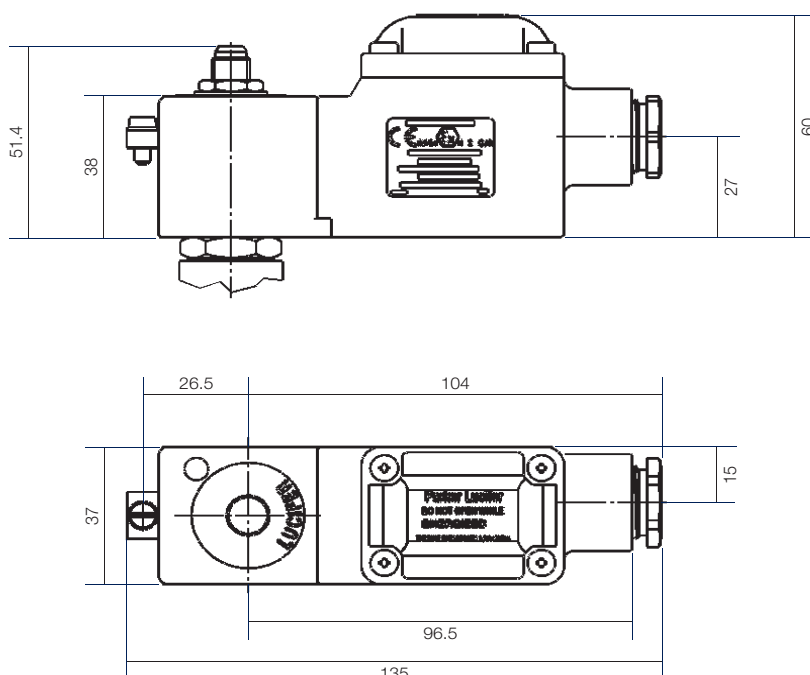
COILS & HOUSING

37mm Electrical Parts Availability

495905 Series - Explosion-Proof II 2 G-EEx dm IIC T4

Coil/housing assembly encapsulated in synthetic material (H class). Protection degree: IP67. Cable connection through cable gland M20x1.5 (DIN 46320).

Voltage	Power Consumption	Reference	Approvals	Type of Protection Gas	Dust	Ambient Temperature	Class of insulation	Dim. Drawing
24 DC	8 W	495905C2	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
48 DC	8 W	495905C4	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
110 DC	8 W	495905C5	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
24/50	8 W	495905A2	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
48/50	8 W	495905A4	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
240/60	8 W	495905B8	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
115/50	8 W	495905E5	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
230/50	8 W	495905F4	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13
115/60	8 W	495905K8	LCIE02 ATEX 6451 X	II 2 G -Eex dm IIC T4	II 2D - +130°C	-40 to +65 °C	-	13



All dimensions are in mm

Dimensional Drawing N° 13