



0939 58 Transfer kit

For mounting at back of box

Indicators

- *Patented system*: heads can be changed without opening the enclosure
- Mounting at the back of flameproof box (drill holes M22 x 1.5 ISO)
- Connection: 2 x 2.5 mm²
- Supplied with indicator housing equipped with extra bright LED, light diffuser, fixing support at back of box, coloured indicator lens and blank yellow label for marking (60 x 50 mm)
- Service life 100,000 hours at over + 25°C



12 to 30 V AC/DC

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Red	0.06	0.4	0939 27	1
Green	0.06	0.4	0939 28	1
White	0.06	0.4	0939 29	1
Blue	0.06	0.4	0939 30	1
Yellow	0.06	0.4	0939 51	1

48 to 60 V AC/DC

Red	0.06	0.4	0939 31	1
Green	0.06	0.4	0939 32	1
White	0.06	0.4	0939 33	1
Blue	0.06	0.4	0939 34	1
Yellow	0.06	0.4	0939 52	1

85 to 264 V AC

Red	0.06	0.4	0939 35	1
Green	0.06	0.4	0939 36	1
White	0.06	0.4	0939 37	1
Blue	0.06	0.4	0939 38	1
Yellow	0.06	0.4	0939 53	1

Transfer kit for mounting at back of box

- For replacing indicators 0939 90/91 and 0940 90/91 with the above Cat. Nos. on existing installations

Transfer kit	0.2	0.4	0939 58	1
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Indicator lenses (spare parts)

- Can only be mounted on indicators with identical colour LEDs

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Green	0.06	0.4	0940 85	10
Red	0.06	0.4	0940 86	10
White	0.06	0.4	0940 87	10
Yellow	0.06	0.4	0940 89	10

Part number in bold : fast moving references

Zones 1 & 2 - 21 & 22	ATEX	IEC	II 2 G/D
Ex d IIC	IP66	IK10	

TECHNICAL DATA

Zones :

- 1 and 2 and 21 - 22

Classification:

- According to CENELEC:
 - Conforming to ATEX Directive 94/9 EC and standards EN 50014-18
 - 0081 **Ex** II 2 G Ex d IIC for gas
 - 0081 **Ex** II 2 D for dust
- According to IEC:
 - Conforming to standards IEC 60079-0/1 Ex d IIC

Certification :

- Approved type TCD
- CENELEC LCIE 02 ATEX 0036U
- IEC LCIE Ex 02 026 U
- Declaration of conformity No. 5C213 for components
- Conforming to standards EN 50281-1-1 and IEC 61241-1-1 "combustible dust"

Protection index :

- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

Operating temperature :

- 40°C to + 55°C

Anticorrosion treatment and climate protection : see page G50

Dimensions (mm) :

