



Description:

Flow switches for the control of air and non-aggressive gases in the air ducts.

Characteristics:

Contacts:
dust-tight microswitch with SPDT contacts (n.c./n.o.)
Switch capacity: 15 (8) A, 24...250 Vac
Working: -40...+85 °C
10...90% r.h. (without condensing)
Internal duct temperature: -10...+85°C
Body: brass
Paddles: stainless steel AISI 301
Housing: Base in ABS, transparent PC cover
Protection: IP65, class I (only casing, external side duct)
Size: 265 x 140 x 100 mm
Weight: 630 g.

Operating data and price list

model	detachment mininum value m/s	connection mininum value m/s	detachment max value m/s	connection max value m/s	max air temperature °C	euro
EDBSL-1E	1.0	2.5	8.0	9.2	85	▼

Item normally available from stock