

VESDA-E VEU with 3,5" Display, esserbus



Part-No.: VEU-A10-EBTI

As VEU-A10 but with an integrated esserbus® transponder for direct integration into the esserbus® loop

Features:

- max. 80 pipe holes for class A
- max. 80 pipe holes for class B
- max. 100 pipe holes for class C

Operating voltage	18 ... 28 V DC
Quiescent current @ 24 V DC	approx. 670 mA
Alarm current @ 24 V DC	approx. 780 mA (at 4 transponder groups)
Contact load relay	2 A @ 30 V DC NO/NC
Sensitivity	0.001% - 20% obs/m
Connection terminal	0.2 - 2.5 mm ²
Maximum tube length	800 m branched, 400 m single pipe
Area to be monitored	1600 m ² (6500 m ²)
Type of protection	IP 40
Weight	approx. 5,37 kg
Dimensions	W: 350 mm H: 225 mm D: 135 mm
Approval	0786 - CPR - 21707