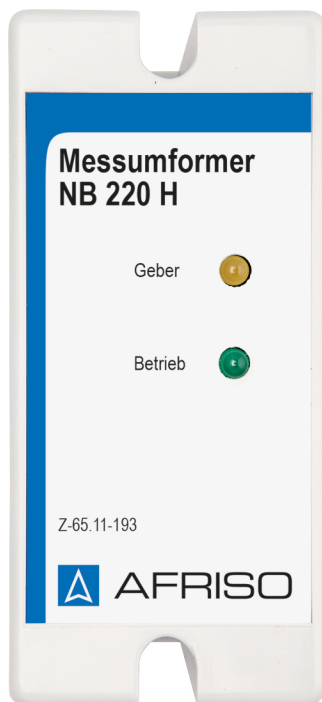




Transducer NB 220 H

Part no. 53210

Transducer for overfill prevention system (WHG)

benefits

- compact design
- either as 230 V or as 24 V version

Application

To avoid overfilling of stationary tanks and stationary-use tanks. Suitable for a wide range of flammable and non-flammable water-polluting liquids with a flash point of $> 55^{\circ}\text{C}$ (see product description UFS 01 for list of substances).

Description

Type-approved together with all level probes type series 76 as part of an overfill prevention system. When the level probe comes in contact with the liquid, the relay switches. Alarm units for visual and audible alarms are additionally required.

Technical Specifications

Operating temperature range

Ambient: $-20/+60^{\circ}\text{C}$

Storage: $-25/+60^{\circ}\text{C}$

Supply voltage

AC 230 V

Nominal power

max. 4 VA

Switching output

Relay contact: 1 x voltage-free changeover contact

Contact rating: max. AC 250 V, 4 A, 500 VA

Contact rating: max. DC 250 V, 0.25 A, 50 W

Housing

plug-in housing

W x H x D: 50 x 110 x 110 mm

Degree of protection: IP 30 (EN 60529)

approval

DIBt: Z-65.11-193

Versions

			Part no.
Transducer NB 220 H	AC 230 V		53210

-  in-stock items
-  Non-stock items