Smoke protection pressure RDA & stairway scavenging air systems TSA **Accessories**



Smoke detector

RMR Ref. no. 04984 Smoke detector according to EN 54-7, incl. detector base for the automatic triggering of EVS for smoke detection. Operating voltage 9-33 V DC. Power consum. rest/alarm 30 µA/20 mA. Protection class IP40. Dim. mm Ø 100 x H 44.

Ref. no. 04985



RAUCHABZUG

DKM

Fire service switch

Ref. no. 08255 FWS 2 Fire service switch with LED display for connection to RDA / TSA. Operating voltage 18 – 30 V DC. Power consum. rest/alarm 2/20 mA. Protection class IP44. Dim. mm 125 x 70.



Accessory: Locking cylinder FWS ZY Ref. no. 82331.



Safety pressure switch

Ref. no. 82062 Safety pressure switch for monitoring differential pressures and protection against impermissibly high differential pressure, e.g. in RDA/ TSA DDK and TSA. Pressure meas. range 20 to 300 Pa. Capacity switch contact 1.0 (0,4) A,



DDB

250 VAC. Protection class IP54. Dim. mm approx. 58 x 104 mm. Installation Wall and ceiling installation.



Colour RAL 2011.

Push-button alarm

Push-button alarm in limit value technology for manual triggering of

EVS by button. Includes reset but-

ton and LED indicator for operating

Dim. mm W 125 x H 125 x D 36

state. Operating voltage 20-30 V

DC. Protection class IP40.

DKM

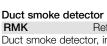
BLH Ref. no. 04983 BL Ref. no. 08216 WH Ref. no. 08217 Flash light siren (BLH), flash light (BL) and siren (WH) as 24 Volt signal transmitters, incl. base. Casing made from impact-resistant plastic, for ceiling and wall installation. Protection class IP65. Dim. mm Ø 93



Differential pressure sensor Ref. no. 82061 Differential pressure sensor in

two-wire technology with durable capacitive sensor element. Operating voltage 18 to 30 V DC. Meas. range -100 to +100 Pa. Casing protection class IP65. Dim. mm 106 x 83 x 41 mm. Casing material Polyamide PA 6.6.

Accessories: Connection adapter DDR ADPT No. 37525



Ref. no. 04982 Duct smoke detector, incl. inlet duct for early detection of fire gases in the outside air inlet at flow speeds of 1 - 20 m/s. Operating current 16-28 V DC. Power consum. rest/alarm 22/11 mA. Protection class IP54. Relay contact potential-free break contact. Dim. mm L 250 x W 135 x H 100.



