N.B. CONNECTOR ORIENTATION NOT GUARANTEED.

E603-11
G
E603 INTRINSICALLY SAFE LARGE ANGLE TILT SENSOR

RDS

Ex ia IIC T4 Ga (Ta= -40° to +80°C)
II 1GD
ATEX / IECEx APPOVED TO

UI 11.4V, Ii 0.2A, Pi 0.51W
Ex ia IIIC T135°C Da (Ta= -40° to +80°C)

NOTE:- READ INSTALLATION SHEET E603-19 FOR FULL INSTRUCTIONS FOR USE.

ATEX/IECEx APPROVED TO

Ex ia IIC T4 Ga (Ta= -40° to +80°C)
Ex ia IIIC T135°C Da (Ta= -40° to +80°C)
UL 11.4V, 0.2A, 0.051W

APPROVED FOR USE IN CONJUNCTION WITH A GALVANICALLY ISOLATED BARRIER.

PDMDISP. 15 TO 160° WAS 20 TO 160° RAN442.

PDM

APPROVAL STANDARDS UPDATED - RAN465.

PDMRANGE NOTE AMENDED ~ RAN1200G

13/09/17G

E603 INTRINSICALLY SAFE LARGE ANGLE TILT SENSOR