

Variable Airflow Controller **RPM-V** and **RPMC-V**

new in design for use
in potential explosive areas

MAIN CHARACTERISTICS

- › Certified for use in explosive atmospheres according to ATEX 2014/34/EU
- › Surrounding atmosphere: G = Gas,
- › Device group II (explosive gas for applications other than mines)
- › For use in zones 1 (gas), and 2 (gas)
- › Equipped with Schischek (II 2G Ex T6...T5 Gb) or Pi Safety (II 2G Ex T4 Gb) equipment
 - › Reliable airflow control from 2 to 12 m/s (depending on regulator size and components)



OTHER CHARACTERISTICS

- › Dimensions
 - › Round RPM-V from DN 80 up to DN 630 mm
 - › Rectangular RPM(C)-V from 200x100 up to 600x600 mm
- › Material: Galvanized by default, with optional variants available in AISI 304 or AISI 316L
- › Standard actuator or actuator with fail-safe function in position open or closed

MANDÍK

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