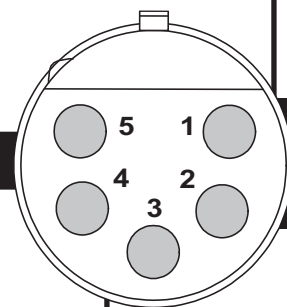


DMX-CONTROLLED PRESSURE REGULATOR



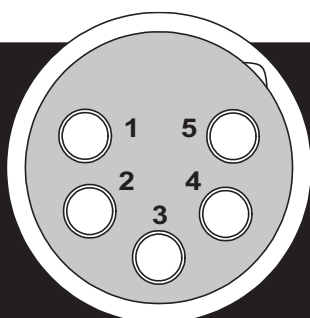
KEY FEATURES

- Control the output flow on all MDG APS machines up to MAX 3000 from your desk.
- An innovative LowPressureMode enables you to operate the system also at very low pressures, without violating the specified minimum pressure for the purge cycle.
- Fits directly on top of the machine.
- CEJN 320 gas couplings for fast disconnection, available everywhere.
- Can be ordered with rugged, fixed pressure pre-regulator.
- Mains supply using an AC/DC adaptor included in the delivery or from your standard scroller PSU.
- Easy-to-use Menu system for settings or manual control.
- Personality available for all major desks.



TECHNICAL DATA:

- 5-pole DMX in/thru
- 4-pole DMX+DC in
- DC Power 24VDC $\pm 15\%$, 300mA
- CEJN 320 male/female gas couplings
- Maximum input pressure: 6 Bar
- Maximum output pressure: 2.76 Bar (4.14 Bar version for MAX 5000 built to order)
- Operating temperature: +10 to +45 °C without direct sunlight



Technical questions
and support:
david@onstage.cc

SALES AND DISTRIBUTION:

Ljusprofilen

Adress: Kungskullavägen 26, 511 96 Berghem
Telefon: 0320 - 414 00 • E-post: info@ljusprofilen.se • Order: order@ljusprofilen.se
Hemsida: www.ljusprofilen.se