



Dopyt

VAKUOVÉ EJEKTORY

Séria LEM+

LEM60X20SVAC15PG1

Vakuový ejektor, 60 %, Ø2,0 mm, NC, s ochranným krytem, s odľukem, 1xM12



- vrtanie 2 až 2,5mm
- spotreba max.260 NI/min
- Podtlak max. 275 NI/min

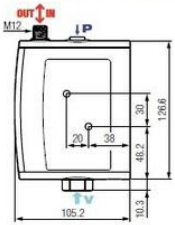


POPIS PRODUKTU

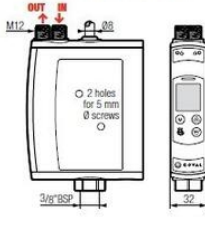
ŠPECIFIKÁCIA

Air Consumption	179 NI/min
Funkcia	Normálne zatvorený
Hmotnosť	410 g
Materiál	PA6.6
Materiál tesnenia	NBR
Montáž	Samostatná montáž
Napájacie napätie max.	7 bar
Napájacie napätie min.	4,5 bar
Napätie	24 V DC
Priepustnosť	2 mm
Sound level	75 dBA
Teplota okolia do	50 °C
Trieda krytia	IP65
Vacuum Flow	189 NI/min
Vacuum Level	60 %
Vnútorne diely	Hliník, Mosadz

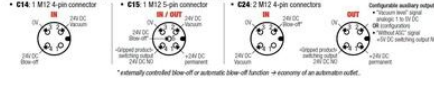
Version: one M12 connector



Version: two M12 connectors

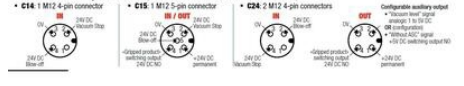


2- For Vacuum Pumps of Model S (vacuum control NC valve, blow-off control NC valve)

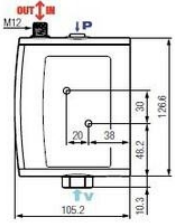


*externally controlled blow-off or automatic blow-off function → economy of an actuator outlet.

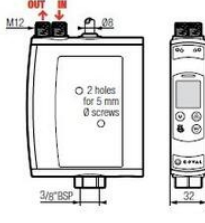
3- For Vacuum Pumps of Model V (vacuum control NO valve, blow-off control NC valve)



Version: one M12 connector



Version: two M12 connectors



2- For Vacuum Pumps of Model S (vacuum control NC valve, blow-off control NC valve)



*externally controlled blow-off or automatic blow-off function → economy of an actuator outlet.

3- For Vacuum Pumps of Model V (vacuum control NO valve, blow-off control NC valve)

