



Specification:

Part Code:

Material:

Plate	PVC
Cable gland	Polyamide/EPDM
Gasket	Foam

Dimensions	48mm (height) x 85mm (diameter)
Fixing centers	2 x 4mm \varnothing holes on center 66mm
Ambient range	-10 to 50°C
Country of origin	UK

DPA

Duct probe adjustment flange

Overview

The DPA allows for duct insertion probes to be held at a fixed insertion depth. It is useful for small ducting, or to simply hold a probe in a fixed position.

The DPA is suitable for use with the AV-D (older version AV-622, RH-D (older version RH-622), MiniAir & MiniWater Probes, plus any other sensors with an insertion probe fitted into a duct or unpressurised pipeline.

The Flange can be fixed to the ducting using appropriate screws, then insert the sensors probe into the compression gland to the required depth and hand tighten the gland to hold in the correct position.

For pricing or any further information, please contact Omni Instruments Ltd.