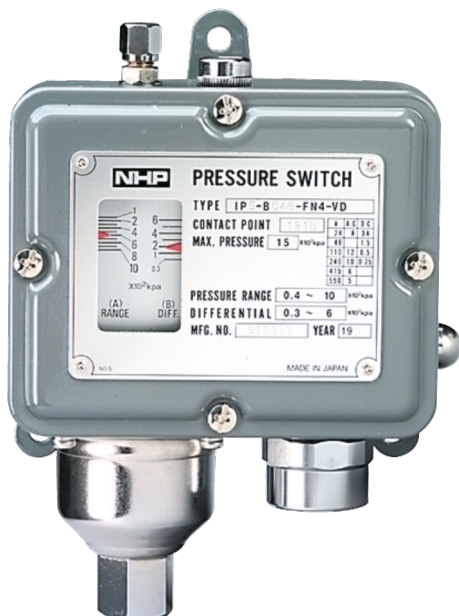


Catalogue No: **IPS-B046-FN4-VD**

PRESSURE SWITCH INDUSTRIAL 40-1000KPa 1 CO RELAY OUTPUT

Field Switching and Sensing > Flow, Pressure, Level and Measuring Devices > Pressure Switches and Sensors > UEDA
Electromechanical Pressure Sensors > Series IPS



Representative Photo Only
(actual product may vary based on configuration selections)

Industrial range pressure switch with IP65 enclosure; suitable for air, water, oil and corrosive fluid, Pressure Range: 40-1000kPa, 1 C/O Output, Phosphor Bronze bellows, Female NPT 1/4

- Field adjustable set points
- Choice of full range adjustable dead band (differential)
- Adjustment scale in kPa, is clearly visible from the front of the switch
- All wiring terminals and adjustments are easily accessible from the front of the switch
- IP65 enclosure with 20mm cable entry
- Set point repeatability of +/- 1% of operating range
- Every internal part and bellows of the switch is chrome plated and treated to ensure long life
- Mounting bracket is provided with switch for ease of installation

SPECIFICATIONS

Pressure, Min	5.8
Pressure, Max	145 psi
Maximum Working Pressure	217.55
Output Type	CO Relay, Isolated
Thread, Process Connection	1/4" NPT
Gender, Process Connection	Female
IP Rating	IP65

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

