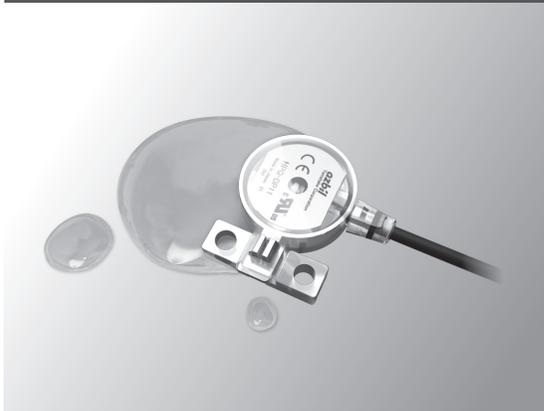


Liquid Leak Detectors with Built-in Amplifier



HPQ-DP Series

Built-in amplifier, no absorbent paper required, usable with various liquids.
* For product details, contact one of our sales representatives or an Azbil dealer.



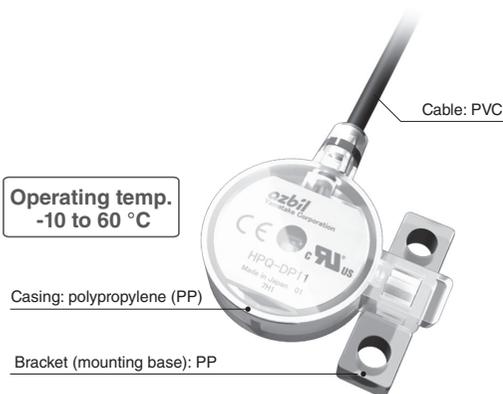
■ Pure water, industrial water, Fluorinert, Galden, etc.

■ Optical method directly detects leaks.

■ Fast and easy maintenance

*For explosion-proof applications, be sure to select a suitable fiber type.

FEATURES



For pure water, industrial water, Fluorinert, Galden, etc.

*For explosion-proof applications, be sure to select a suitable fiber type.

Fluorinert™ is a registered trademark of 3M and Galden™ is a registered trademark of Solvay Solexis.

Optical method detects liquid leakage directly

Detection is possible immediately after installation even without sensitivity adjustment.

Accessories used in indirect detection of leaks, such as absorbent paper, are unnecessary. Detection performance does not depend on the conductivity of the target liquid.



Fast and easy maintenance

After leak detection, simply wipe off the detector's surface—a much easier process than with detection tape or a liquid-absorbing model.

DETECTION PRINCIPLE



CATALOG LISTING/PRICE LIST

●Body

Detection method & shape	Bracket material	Operation mode	Output mode	Catalog listing
	PP	NC	Open collector NPN	HPQ-DP11
			Open collector PNP	HPQ-DP12

Note: model with 5 m cable is also available.

