PPS-BLT-P10 - Source Interface Summary

Supplier table envelope / source KD2002L / reviewed 2026-11-16

NOT TO SCALE. This summary preserves supplier labels and their scope. It is not a manufacturing drawing, CAD file, fit approval or pressure rating.

All dimensions are millimetres unless stated. Drawing views are separate alternatives; do not merge their spans, electrical forms or clearance assumptions.

View / option	Supplier table outline

Outstanding acceptance information

1. The listed outline does not define the clamp diameter/location, sensing-tip dimensions or source datum planes.

2. Confirm clamp support/loads, incident-wave orientation, cable restraint and available clearance for the selected assembly.

3. Confirm TNC mating/gender, signal cable details and installed response; no pressure-port thread is established by this record.

Source and document request

KD2002L supplier catalogue

https://www.yzkds.com/product/844.html
Request the approved 2D drawing, STEP if available, connector/pinout and required calibration/response records. Availability and exact scope are confirmed with the offered variant.

Supplier table outline

Supplier-listed outline	Dia 22.3x410 mm
Mechanical installation label	Clamp; size/location not stated
Electrical output label	TNC

Scope: Dia explicitly denotes a diameter. The second value is conventionally interpreted as axial outline length; the supplier table does not define dimension reference planes, maximum envelope, thread/connector inclusion or tolerances.

Mechanical: Clamp installation; clamp diameter/location not specified

Electrical: TNC output label; mating arrangement to confirm

Cable: 1 m shielded cable; source end labels BNC / TNC

Source locator: .product-detail-tabcon table:nth-of-type(1) > tbody > tr:nth-of-type(19) > td:nth-of-type(3)

Request review of this interface and its approved drawing

No schematic clearance, seal, thread engagement or thermal/pressure rating is inferred from this reference. Supply the customer port and available installation space for review.