



extract from our online catalogue:

dbk-4/Sender/ KU/K1

current to: 2026-09-03

dbk-4/Sender/ KU/K1

Successor model available	please inquire
design	special design
operating mode	double sheet control
working range	papers with weights of 20 - 1,200 g/m ² , metal-laminated sheets and films up to 0.4 mm thick, self-adhesive films, sheet metals up to 0.3 mm thick, fine corrugated card
particularities	transmitter for ultrasonic double sheet control cuboidal

Ultrasonic-Specific

means of measurement	pulse operation with amplitude evaluation
transducer frequency	400 kHz
blind zone	7 mm in front of transmitter and receiver

housing

material	PBT
ultrasonic transducer	polyurethane foam, epoxy resin with glass contents
class of protection to EN 60529	IP 65
operating temperature	+5°C to +60°C
storage temperature	-40°C to +85°C
weight	25 g

Technical Features/Characteristics

controls	not necessary
scope for settings	not necessary

Accessories

deployable accessory	dbk-Testbogen
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