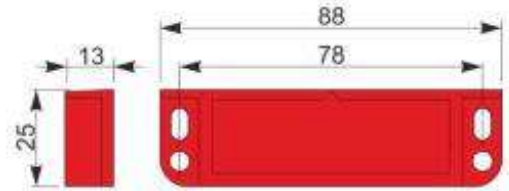


Part number: QMA000002 - Model: AMS88-P5



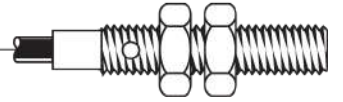
Dimension in mm

TECHNICAL CHARACTERISTICS

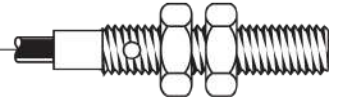
Magnet material:	Ferrite
Temperature limits:	-25 ÷ +80°C
Protection degree:	IP67
Pollution degree:	3
Schock resistance:	30gn -11ms according to IEC 60068-2-27 and EN 60068-2-27
Vibrations resistance:	10gn-(10 ... 150Hz) according to IEC 60068-2-6 and EN 60068-2-6
Housing material:	PBT +FV
Weight:	40g



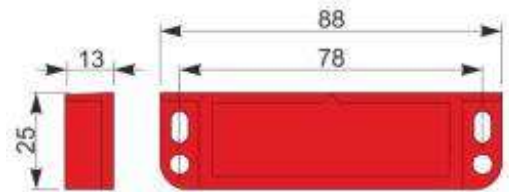
MORE THAN SENSORS



Part number: QMA000002 - Model: AMS88-P5



Part number: QMA000003 - Model: AMS88-P8



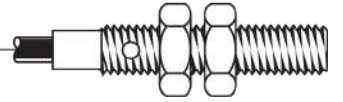
Dimension in mm

TECHNICAL CHARACTERISTICS

Magnet material:	Ferrite
Temperature limits:	-25 ÷ +80°C
Protection degree:	IP67
Pollution degree:	3
Schock resistance:	30gn -11ms according to IEC 60068-2-27 and EN 60068-2-27
Vibrations resistance:	10gn-(10 ... 150Hz) according to IEC 60068-2-6 and EN 60068-2-6
Housing material:	PBT +FV
Weight:	40g



MORE THAN SENSORS



Part number: QMA000003 - Model: AMS88-P8