

AD Block SLIX2

Reliable Asset & Library Management Built for High-Density Environments



AD Block SLIX2 inlays deliver superior read range and reliability in a high-performance square footprint. Purpose-built for media, archiving, and document tracking, AD Block excels in dense multi-tag and stack-reading environments. Compatible with modern EAS and automated library management systems, it offers maximum coverage and long-term durability for demanding asset tracking applications.

Compliant with ISO 9001:2015 and ISO 14001:2015 standards.

Technical Specifications

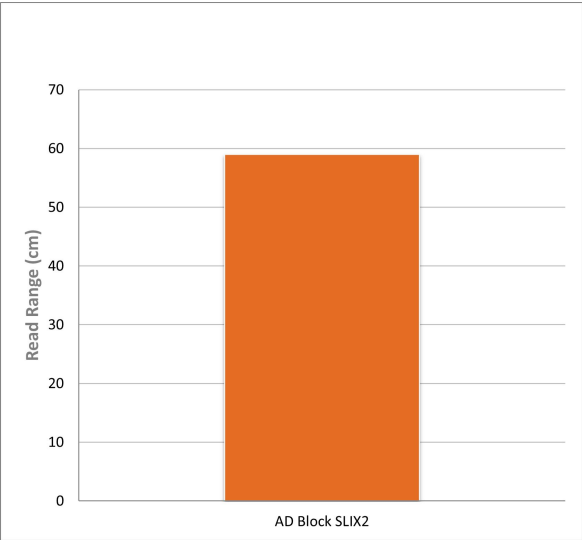
Product Family	AD Block
Frequency Band	HF 13.56 MHz
Integrated Circuit (IC)	NXP ICODE SLIX2
IC Attachment Technology	Direct Chip Attach
Antenna Dimensions	47 x 47 mm / 1.85 x 1.85 in
Memory Configuration	User: 2528-bit
Operating Temperature	-40 °C to 85 °C (-40 °F to 185 °F)
On-Metal	No

Compliance & Applications

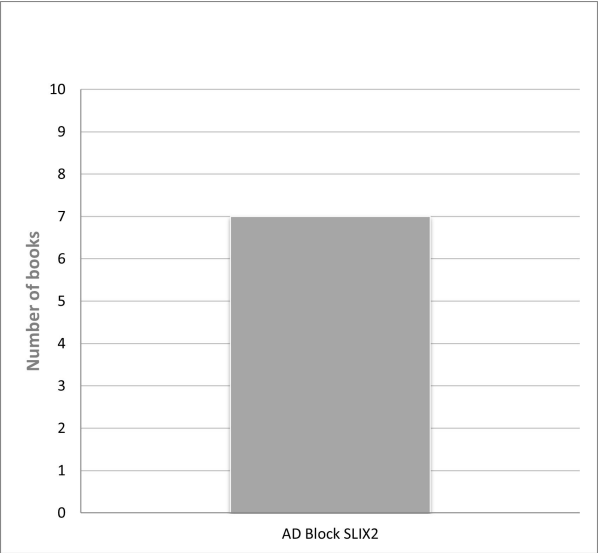
Industry & Usage	Media and Document Management
International Standard	ISO 15693
Regulatory Standards	RoHS (2011/65/EU & 2015/863), REACH (EC 1907/2006)
Certification	-

To find the ideal solution tailored to your application needs, contact your Avery Dennison RFID representative. AD Block SLIX2 is offered in multiple delivery formats and media types.

Read range



Stack Test



Product ID ID-022124-GLBF

Find more label solutions at
rfid.averydennison.com



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