



AXIS D2123-VE Radar

Label Location and Label Drawing



Figure 1: Label Location

AXIS D2123-VE Radar Black

Power in: Power class 8 (IEEE 802.3bt Type 4) PoE: 50-57 VDC / 0.40-0.35 A, max 19.67 W Power out: Power class 6 (IEEE 802.3bt Type 3) PoE: 50-57 VDC / 1.20-1.05A, max 60W CAN ICES (B) / NMB (B) IC: 3919A-D2123VE HVIN: D2123-VE FCC, see manual FCC ID: PNB-AXISD2123-VE IFT: AXAXAX23-44842 U/A: 3069710 ID: AJ	AXIS D2123-VE Radar Black P/N: 03125-001-01 S/N: E82725000002  Axis Communications AB Gränden 1 SE-22369 Lund SWEDEN  R-R-PNB-AXISD2123-VE  IP67 Type 4X Engineered in Sweden    Country of Origin: POLAND 324500812
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P/N: 03125-001-01 S/N: E82725000001  TA-2024/0846 APPROVED UAE -TRA ER32409/24 DA74725/18	 R 005-XXXXXX  CCAB21LPXXXXXXX  ANATEL 10434-23-05509 IFT: AXAXAX23-07984 324500711
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The label size is 40*30.

The diameter of the GITEKI mark is 4 mm.

AXIS D2123-VE Radar White

Power in: Power class 8 (IEEE 802.3bt Type 4) PoE: 50-57 VDC / 0.40-0.35 A, max 19.67 W Power out: Power class 6 (IEEE 802.3bt Type 3) PoE: 50-57 VDC / 1.20-1.05A, max 60W CAN ICES (B) / NMB (B) IC: 3919A-D2123VE HVIN: D2123-VE FCC, see manual FCC ID: PNB-AXISD2123-VE IFT: AXAXAX23-44842 U/A: 3069710 ID: AJ	AXIS D2123-VE Radar White P/N: 03126-001-01 S/N: E82725000003  Axis Communications AB Gränden 1 SE-22369 Lund SWEDEN  R-R-PNB-AXISD2123-VE  IP67 Type 4X Engineered in Sweden  324500812   Country of Origin: POLAND
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P/N: 03126-001-01 S/N: E82725000001  TA-2024/0846 APPROVED UAE -TRA ER32409/24 DA74725/18	 R 005-XXXXXX  CCAB21LPXXXXXXXX  ANATEL 10434-23-05509 IFT: AXAXAX23-07984 324500711
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The label size is 40*30.

The diameter of the GITEKI mark is 4 mm.