

intelbras

CQSFP100GAB10m

**QSFP28 is a high performance
Active Optical Cable (AOC) for
100x Gigabit Ethernet data links.**



CQSFP100GAB10m

QSFP28 is a high performance Active Optical Cable (AOC) for 100x Gigabit Ethernet data links.

intelbras

Model and specification

QSFP28 is a high performance Active Optical Cable (AOC) for 100x Gigabit Ethernet data links.

Model	CQSFP100GAB10m
PRODUCT TYPE	Cables
FORM FACTOR	QSFP28 to 4SFP28
STANDARD	100GBase Breakout AOC
PART NUMBER	CQSFP100GAB10m
CATEGORY RATE	100G
TYPE OF MEDIA	MultiMode
WAVELENGTH	850 nm
REACH (DISTANCE)	10 m
BIT RATE	100GBE
PROTOCOL FAMILY & BIT RATE SUPPORTED	100GBE
TECHNOLOGY	AOC
STRAND	Dual
PROTOCOL FAMILY	Ethernet
TEMPERATURE	0-70°C
DDM	Yes