

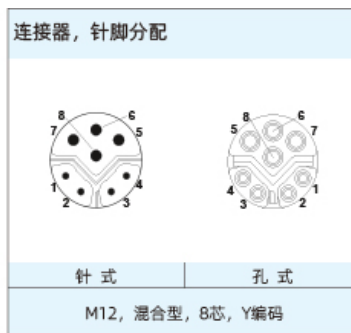


■ Ethernet Protocol is a computer network communication Protocol widely used in local area network (LAN) and wide area network (Wan) . It is a media-sharing LAN technology that was first developed by Xerox, Intel, and Digital Equipment Corporation (Dec) in the 1970s 1980s and standardized by IEEE to IEEE 802.3.

Application area :	Ethernet M12 (8 cores) Y encodes all industrial environments
Topology :	Star, tree, or linear topology
Data transmission :	Up to 10 Gbps
Network segment length :	The maximum resistance from hub / switch to terminal resistance is 100 meters
Special connector :	M12 with a Y-type shield

针脚分配	
信号指示	插拔式连接器
	M12
TD+	1
TD-	2
RD+	3
RD-	4

信号指示、线路分配		
线芯颜色		信号
白色橙色		TD+
橙色		TD-
白色绿色		RD+
绿色		RD-
蓝色		
白色		
棕色		
黑色		





Ordering products

Choose the model format for example :

NO.	Cable type	Length{M} Up to 100M
1010601	001	1

Data Download

Product Catalog	CAZN-M-SERIE-CONNECTOR 、 CAZN-Industrial-Ethernet-connector
EMC	EMC Certificate
RoHS	RoHS Certificate