

MZP Comet Series Remote Devices

Technical Specifications

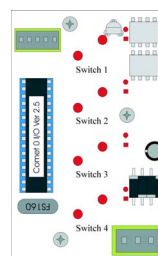
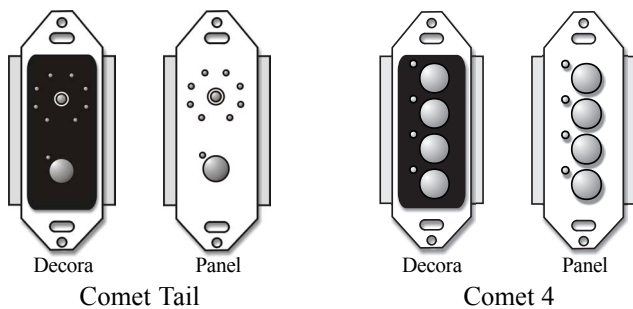
Feature Focus

- Four Module Types: Comet Tail, Comet 4, Comet0-I/O, and PSM
- Decora or Panel Models
- Linkable up to 128 Units
- Pigtails and Crimp connectors included with each unit
- Compatible with MZP and MZP E Systems

Typically wall mounted, Comet remotes function as convenient user interfaces for paging, program source selection, and volume control.

Up to 128 fully programmable Comet remote controls interconnect via ReO bus communication, creating a sophisticated control network for audio distribution and paging. Each remote's function is easily assigned using Intelix Designer setup and control software--all Comet functions are easily reassignable should the remote's application change.

For more information, please visit www.intelix.com or contact Intelix directly at 1-866-4-MATMIX.



Comet0-I/O



PSM

Specifications

Power Requirements	9 -18V (AC or DC); one power supply required per 12 remotes
Current Draw	100 mA
Power Connector Type	3-pin Phoenix; phase tolerant
Recommended Power Wire	2 conductor stranded, 18 AWG; e.g., Belden 8461 or West Penn 224
Data Communication	RS485 ReO bus
Data Connector	6-pin RJ12 modular jack
Recommended Data Wire	Cat 3 or Cat 5 Unshielded Twisted Pair Cabling
Max. Data Wire Length	12,000 feet (4000 m)
Supplied Accessories	2 - 6/32" mounting screws 1 - female 3-pin IDC power connector
Warranty	2 years

Max. Power Wire Length

# of Remotes	12VDC	18VDC
1	4000 ft.	12,000 ft.
4	1200 ft.	3600 ft.
8	600 ft.	1800 ft.
16	300 ft.	900 ft.
32	150 ft.	450 ft.
64	75 ft.	225 ft.
128	33 ft.	112 ft.

Dimensions

