

GILBERT CAM STYLE

GILBERT WING STYLE

VIEWSONICS STYLE



- Color coded for easy identification
- SCTE compliant F-ports
- High strength aluminum housing
- Excellent crush test strength
- Very competitive pricing
- Available with or without resistor or power-blocking
- Industry leading electrical specifications
- Moisture preventing rubber seal available

SIGNAL SECURITY

LazerLine!™

LOCKING TERMINATORS SPECIFICATIONS

Gilbert wing style

Model	EMCGT75	EMCGT75R	EMCGT75RB
Tool Type	EMGTTW series	EMGTTW series	EMGTTW series
Housing Color	Silver	Gold	Black
Housing Material	Aluminum	Aluminum	Aluminum
Housing Dimensions inches \varnothing x length	0.565 x 1.880	0.565 x 1.880	0.565 x 1.880
Rotator Material	Nickel plated brass	Nickel plated brass	Tin plated zinc
Return Loss, dB	N/A	25	25
Bandwidth, MHz	N/A	5-1000	5-1000
Center conductor \varnothing (nom) inches	N/A	0.030	0.030
F-port SCTE compliance	Yes	Yes	Yes
Operating temperature, °F	-40 to +160	-40 to +160	-40 to +160
Power blocking voltage, VAC	N/A	N/A	130
RFI, dB	< -110	< -110	< -110

Gilbert cam style

Model	EMCGT75C	EMCGT75RC	EMCGT75RBC
Tool Type	EMGTTC series	EMGTTC series	EMGTTC series
Housing Color	Silver	Gold	Black
Housing Material	Aluminum	Aluminum	Aluminum
Housing Dimensions inches \varnothing x length	0.565 x 1.880	0.565 x 1.880	0.565 x 1.880
Rotator Material	Nickel plated brass	Nickel plated brass	Tin plated zinc
Return Loss, dB	N/A	25	25
Bandwidth, MHz	N/A	5-1000	5-1000
Center conductor \varnothing (nom) inches	N/A	0.030	0.030
F-port SCTE compliance	Yes	Yes	Yes
Operating temperature, °F	-40 to +160	-40 to +160	-40 to +160
Power blocking voltage, VAC	N/A	N/A	130
RFI, dB	< -110	< -110	< -110

Viewsonics 2-prong style

Model	EMCLT75	EMCLT75R	EMCLT75RB
Tool Type	EMTTV2P series	EMTTV2P series	EMTTV2P series
Housing Color	Silver	Gold	Black
Housing Material	Nickel plated zinc	Nickel plated zinc	Nickel plated zinc
Housing Dimensions inches \varnothing x length	0.62 x 1.7	0.62 x 1.7	0.62 x 1.7
Rotator Material	Tin plated zinc	Tin plated zinc	Tin plated zinc
Return Loss, dB	N/A	25	25
Bandwidth, MHz	N/A	5-1000	5-1000
Center conductor \varnothing (nom) inches	N/A	0.030	0.030
F-port SCTE compliance	Yes	Yes	Yes
Operating temperature, °F	-40 to +160	-40 to +160	-40 to +160
Power blocking voltage, VAC	N/A	N/A	130
RFI, dB	< -110	< -110	< -110

Terminators average weight, < 1 oz
 Moisture preventing rubber seal, part number EMTRS also available
 Specifications are subject to change without any prior notice

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