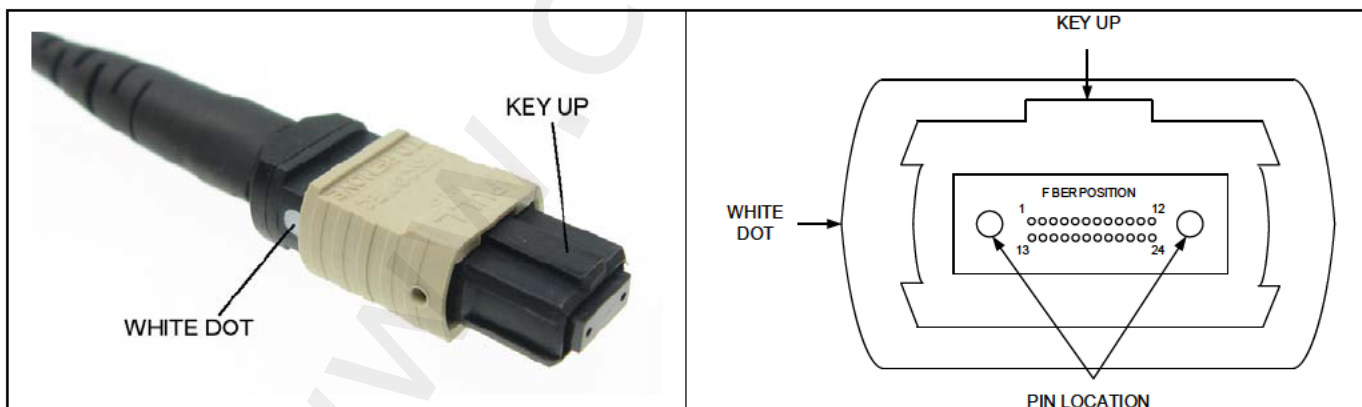


MULTIMODE FIBER OPTIC CABLE MPO / MTP 24 FIBER OM3 TYPE A

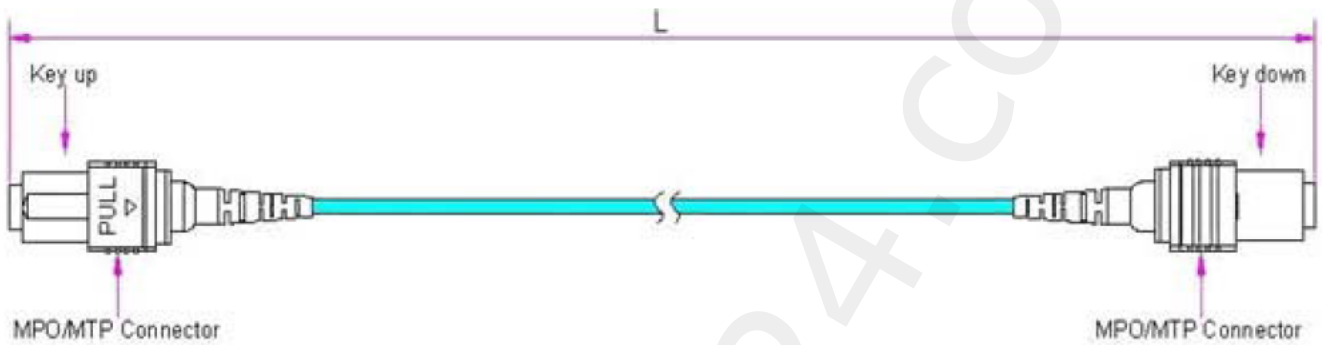
MTP MPO optic fiber connector design allows the use of a flat die and optical cable which enables a very high density translates directly into cost savings due to reduced hardware requirements and actual optical space telecommunications nodes and datacenters.

CHARACTERISTICS:

Fiber type:	OM3
Fibres:	24
Polarity:	Type A
Polish:	PC
Typical insertion loss (IL):	$\leq 0,25$ dB
Maximum insertion loss (IL):	$\leq 0,50$ dB
Return loss (RL):	≥ 40 dB
Operating temperature:	-40 to 80°C
Durability:	500 cycles
Approvals:	EC61754-7, TIA/EIA 604-5
Length:	Custom cable length can be quoted.



MULTIMODE FIBER OPTIC CABLE MPO / MTP 24 FIBER OM3 TYPE A



TYPE A POLARITY

SIDE 1	SIDE 2	SIDE 1	SIDE 2
FIBER	FIBER	FIBER	FIBER
1	13	13	1
2	14	14	2
3	15	15	3
4	16	16	4
5	17	17	5
6	18	18	6
7	19	19	7
8	20	20	8
9	21	21	9
10	22	22	10
11	23	23	11
12	24	24	12

Fully inspected and tested by a qualified technician. Test results bagged and shipped with product.

