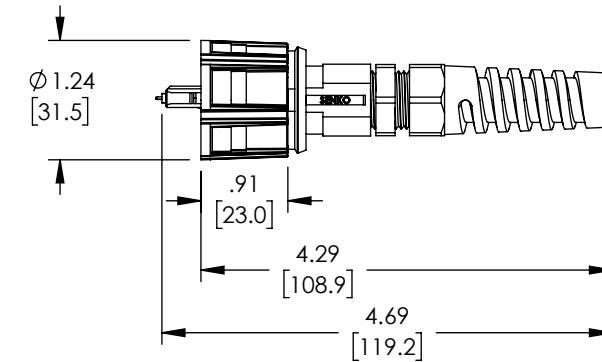
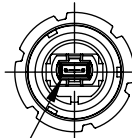
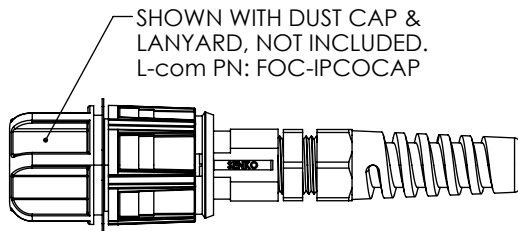


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	06/02/2020	PHOSPODAR

FIBER TYPE	FIBER CABLE JACKET DIAMETER OPTIONS	
	4.5-4.9mm	5.8-6.2mm
12 FIBER MM LOW LOSS	FOC-IPMM1M-L48N	FOC-IPMM1M-L60N
12 FIBER MM STANDARD	FOC-IPMM1M-S48N	FOC-IPMM1M-S60N
12 FIBER SM LOW LOSS	FOC-IPMM1S-L48N	FOC-IPMM1S-L60N
12 FIBER SM STANDARD	FOC-IPMM1S-S48N	FOC-IPMM1S-S60N
24 FIBER MM LOW LOSS	FOC-IPMM2M-L48N	FOC-IPMM2M-L60N
24 FIBER MM STANDARD	FOC-IPMM2M-S48N	FOC-IPMM2M-S60N
24 FIBER SM STANDARD	FOC-IPMM2S-S48N	FOC-IPMM2S-S60N


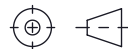


NOTES:

1. ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.

REGULATORY COMPLIANCE:

EU RoHS DIRECTIVE (MOST RECENT RELEASED VERSION)

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] OVERALL CABLE LENGTH TOLERANCE: ≤12 [305] = +1 [25] / -0 >12 [305] ≤60 [1524] = +2 [51] / -0 >60 [1524] ≤120 [3048] = +4 [102] / -0 >120 [3048] ≤300 [7620] = +6 [152] / -0 >300 [7620] = +5% / -0 ALL OTHER DIMENSIONAL TOLERANCES: .X = ± .2 [5] FRACTIONS ± 1/32 .XX = ± .02 [.5] ANGLES ± 1° .XXX = ± .005 [.13]	APPROVALS	DATE	 50 High Street, West Mill, North Andover, MA 01845 USA. Phone: 1.800.341.5266 1.978.682.6936
	DRAWN BY DZINN	06/02/2020	
APPROVED BY PHOSPODAR	06/02/2020	CATEGORY FIBER OPTIC	
THIRD-ANGLE PROJECTION 	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY COLOR VARIATIONS MAY OCCUR	PRODUCT DESCRIPTION IP68 MPO MALE CONNECTOR WITH LOCK RING, 4.5-6.2mm	
SIZE A		CAGE CODE 43321	ITEM NO. FOC-IPMM
SCALE: NONE		CAD FILE: FOC-IPMM.SLDDRW	
SHEET 1 OF 1			REV. A