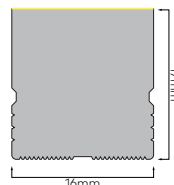
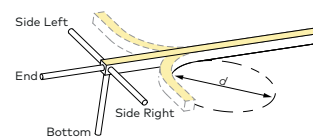


HIGH TEMP FLEX 16X17 HORIZONTAL



Horizontal Bending



SPECIFICATION

MATERIAL	Silicone
MOUNTING	Surface
IP RATING	IP67
BINNING	3 Step
LIFETIME (L70)	50,000hrs based on LM-80 & TM-21 applicable test data
DRIVER REQUIREMENT	24VDC Constant voltage
PROTECTION	UV, flame, salt and chlorine resistant
STANDARDS	EN/AS/NZS 60598-2-1, 62031, 62471
WARRANTY	5 Years

MONO CCT

SPECIFICATION

CRI	>80 Ra
MINIMUM BEND DIAMETER	>250mm
WORKING TEMPERATURE	-25...+80°C
DIMMING REQUIREMENT	C24 PWM Output driver only V24 Voltage reduction/amplitude or PWM output driver

	LED SPECIFICATION			LUMEN PACKAGE lm/m						
	Wattage	Max. Length	Cut Interval	1800K	2400K	2700K	3000K	3500K	4000K	6000K
S04	4 W/m	5 m	62.5 mm	220	288	312	340	346	348	352
S05	5 W/m	20 m	50 mm	208	272	296	320	326	328	332

ORDERING INFORMATION

MODEL	JACKET	CCT	LED TYPE	CABLE ENTRY	IP RATING	CABLE LENGTH	LENGTH
63HTS1617H High Temp Flex 16x17 H	1 White	B18 1800K	S04 4 W/m (5m max. C24)	E End	7 IP67	003 0.3m	.XXXX Length in mm
		B24 2400K	S05 5 W/m (20m max. C24)	B Bottom		010 1m	
		B27 2700K		SL Side Left		030 3m	
		B30 3000K		SR Side Right		050 5m	
		B35 3500K				100 10m	
		B40 4000K					
		B60 6000K					
63HTS1617H	1				7		