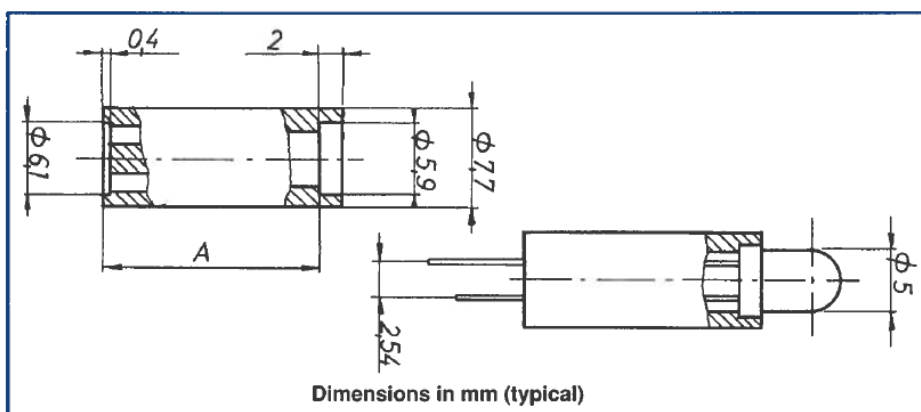




SPACER VARIABLE LENGTH

Ø 5 mm LED

WITHOUT LED	LENGTH - A	WITH LED		
		RED TYPE	GREEN TYPE	YELLOW TYPE
KVD-05-045	A = 4.5 mm	KVD-05-045/R	KVD-05-045/G	KVD-05-045/Y
KVD-05-060	A = 6.0 mm	KVD-05-060/R	KVD-05-060/G	KVD-05-060/Y
KVD-05-070	A = 7.0 mm	KVD-05-070/R	KVD-05-070/G	KVD-05-070/Y
KVD-05-080	A = 8.0 mm	KVD-05-080/R	KVD-05-080/G	KVD-05-080/Y
KVD-05-090	A = 9.0 mm	KVD-05-090/R	KVD-05-090/G	KVD-05-090/Y
KVD-05-100	A = 10.0 mm	KVD-05-100/R	KVD-05-100/G	KVD-05-100/Y
KVD-05-115	A = 11.5 mm	KVD-05-115/R	KVD-05-115/G	KVD-05-115/Y
KVD-05-127	A = 12.7 mm	KVD-05-127/R	KVD-05-127/G	KVD-05-127/Y
KVD-05-140	A = 14.0 mm	KVD-05-140/R	KVD-05-140/G	KVD-05-140/Y
KVD-05-150	A = 15.0 mm	KVD-05-150/R	KVD-05-150/G	KVD-05-150/Y
KVD-05-160	A = 16.0 mm	KVD-05-160/R	KVD-05-160/G	KVD-05-160/Y
KVD-05-170	A = 17.0 mm	KVD-05-170/R	KVD-05-170/G	KVD-05-170/Y
KVD-05-180	A = 18.0 mm	KVD-05-180/R	KVD-05-180/G	KVD-05-180/Y
KVD-05-190	A = 19.0 mm	KVD-05-190/R	KVD-05-190/G	KVD-05-190/Y
KVD-05-200	A = 20.0 mm	KVD-05-200/R	KVD-05-200/G	KVD-05-200/Y
KVD-05-230	A = 23.0 mm	KVD-05-230/R	KVD-05-230/G	KVD-05-230/Y

OTHER SIZES OR INTERMEDIATE SIZES UPON REQUEST

MATERIAL SPECIFICATION

- ❖ HOUSING: BLACK NORLYL, UL94 V-0
- ❖ SOLDERING TEMPERATURE: 260°C ≤ 6 sec.
- ❖ FLAMABILITY: UL 94 V-0 and acc. VDE 0304 part3
- ❖ DEFLECTION TEMPERATURE: 152°C
- ❖ HARDNESS (ROCKWELL): R 112
- ❖ AMBIENT TEMPERATURE: -55° to +105°C
- ❖ STORAGE TEMPERATURE: -55° to +105°C

OPTIONS AVAILABLE

- ❖ 5 V & 12 V INTEGRATED RESISTOR
- ❖ BICOLOUR/TRICOLOUR & BIPOLAR
- ❖ BLUE OR WHITE LEDs
- ❖ ULTRABRIGHT-INFRARED & PHOTOTRANSISTORS
- ❖ LED CASE: WATER CLEAR - TRANSPARENT-WHITE
- ❖ FLAT TOP & BLINKING LEDs
- ❖ SPECIAL LEDs ON REQUEST