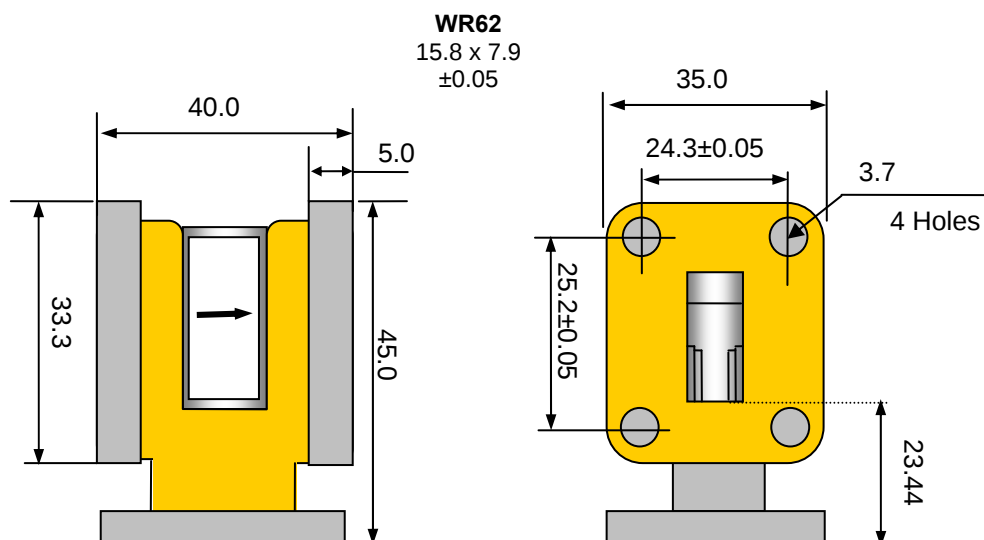


Waveguide, Isolator 14.474-14.724GHz, Full Band WR62, 1-2 Watts



Units in MM
Not To Scale

Material:
Aluminum

Hole Options-X

- 1 8 off 4-40 UNC 2B
0.17"(4.32) deep
- 2 4 Thru holes
0.116/.110 dia +/-0.01
- 3 8 off M3 x 5-6H
(5 pitch, 6H thread
class) x 0.280"(7.1)
deep
- 4 4 x M3 0.5-6H,
tapped thru

Please specify Hole Option at
time of Order

Direction of RF:	
R	Default ▶
L	◀

Order Examples: **RADI-14.474-14.724-WR62-1WR-1-b**
I=ISOLATOR / C=CIRCULATOR

Specifications:			Units
Frequency Range	14.474-14.724	14.474-14.724	GHz
Insertion loss	0.2	0.2	dB
Isolation	23	23	dB
VSWR (in and out)	1.15	1.15	Max
Forward Power	20	25	Watts (max.)
Reverse Power	1	2	Watts
Over Temperature	-20 to +65	-20 to +65	°C
Flange	WR62	WR62	