RF ELEMENTS®

NanoBracket® SXT 2.0

2ND GENERATION NANOBRACKET FOR ROUTERBOARD™ SXT

NanoBracket® SXT 2.0 is 2nd generation of NanoBracket® for RB SXT. Improved 3-Axis Positioning System enables smooth adjustment of the RouterBoard™ SXT in azimuth, elevation and rotation.
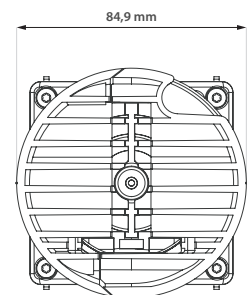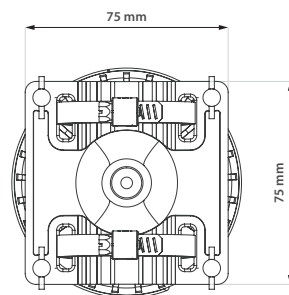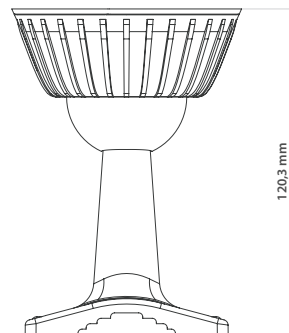
Installation on the pole or on the wall is now even easier. NanoBracket® is built to last. The base of the bracket is made of diecasted aluminium, plastic parts are made of outdoor resistant ABS. All hardware is made of stainless steel.

TECHNICAL DATA

Materials	Bracket - Diecasted Aluminum Holder - UV stabilized and weather resistant ABS plastic Hardware - Stainless Steel
Flame Rating	UL 94 HB
Pole Mounting Diameter	50-70 mm
Wall Mounting	Yes
Operating Temp.	-30 to +60 °C
Wind Survival	120 Km/h
Weight	0.33 Kg / 0.72 lbs – single unit incl. package 17.5 Kg / 38.6 lbs – carton (50 units)
Single Unit	Retail Box: 15 × 9 × 9 cm
50 units	Carton Box: 93 × 48 × 18 cm

COMPATIBLE WIRELESS PLATFORMS

MikroTik™	RouterBoard™ SXT Lite5 RouterBoard™ SXT HG RouterBoard™ SXT SA RouterBoard™ SXT Lite2 RouterBoard™ SXT G-2HnD

PACKAGE CONTENTS

Bracket Body 1
Bracket Body 2
2 x Screw M 2,9 x16 mm
4 x Screw M 3,5 x 45 mm
4 x Wall Plug
1 x Hose Clamp

PRODUCT DIMENSIONS

120,3 mm

75 mm

75 mm

84,9 mm