

21357

Distance rod with pneumatic spring

Product variant

US-21357-000-55 - black

Data

EAN	4016842827060
Height	from 36.417 to 56.89"
Height adjustment	spring-loaded bolt and locking screw
Material	steel
Max. load capacity	77.093 lbs
Rod combination	2-piece folding design
Special features	for precise fit; pneumatic spring with 17 kg power, for easy and safely lift up of speakers; gradual height adjustment system; mounting aid included
Tube end(s)	diameter 1.378", threaded bolt M20
Type	black
Weight	6.63 lbs



Stable and durable steel tube combination used to connect satellite systems. Height adjustable in 5 positions from 36.417 - 56.89". With spring-loaded bolt and locking screw for secure fit. The integrated 37.478 lbs pneumatic spring makes it much easier to extend and retract the loud-speakers in a controlled manner. The distance rod comes with a mounting aid, which makes it much easier to mount and remove the loudspeaker. M20 threaded bolts are used to attach the 24116 connector plate, this provides a firm fit and absolute vertical position.