

23840

Microphone desk arm

Product variant

23840-300-55 - black

Data

Connection without EAN 40168421 Gewicht Length from 460 to 96 Material Max. load capacity Special features four cable clips are incompared to the second of the seco		
EAN 40168421 Gewicht Length from 460 to 96 Material Max. load capacity Special features four cable clips are inc. Threaded connector 3/8" an	Clamping range	10 to 51 mm / ø 15 to ø 51 mm
Gewicht Length from 460 to 96 Material Max. load capacity Special features four cable clips are incompared to the state of the stat	Connection	without cable
Length from 460 to 96 Material Max. load capacity Special features four cable clips are inc Threaded connector 3/8" ar	EAN	4016842116096
Max. load capacity Special features four cable clips are inc Threaded connector 3/8" ar	Gewicht	1.4 kg
Max. load capacity Special features four cable clips are inc Threaded connector 3/8" ar	Length	from 460 to 960 mm
Special features four cable clips are inc Threaded connector 3/8" ar	Waterial	steel
Threaded connector 3/8" ar	Max. load capacity	0.8 kg
	Special features	four cable clips are included
T	Threaded connector	3/8" and 5/8"
туре	Туре	black

Flexible desktop microphone boom arm with 3/8" or 5/8" threaded connection for recording studios and multimedia workstations. Microphones, tablets or smartphones with a total weight of up to 0.8 kg can be easily and conveniently aligned and positioned. The microphone desk arm is supplied without cable and can therefore be equipped individually. Four useful cable clips are already included in the scope of delivery. With a clamping range from 10 to 51 mm / ø 15 to ø 51 mm, the clamp offers a wide range of mounting options. The sturdy metal frame with high-quality plastic inserts and non-slip support ensures secure and powerful clamping. Thanks to the specially shaped clamping surfaces, the clamp can be used on smooth surfaces as well as on round tubes. Optionally, the microphone boom arm can also be fixed with the additionally available table flange 23855.



