## **ALPHA 65 EVO**

## Product sheet

Alpha 65 Evo has a 1" (25mm) Aluminium tweeter and a 6.5" (16.5cm) woofer with Slatefiber cone developed and manufactured in Focal's workshops in France. This monitor features excellent dynamics and neutrality in its tonal balance. Thanks to new technologies and features, Alpha 65 Evo is highly versatile.



## **Key points**

- Excellent dynamics
- Wide dispersion enabling the same sound to be maintained throughout the entire room
- Slatefiber cone manufactured in France: sound neutrality, no distortion
- Identical tonal balance at both low and high volume
- Connect up to 3 audio sources
- Inserts for wall fastening
- Protective grills included

Туре	Alpha 65 Evo Monitoring
Frequency response (+/- 3dB)	40Hz - 22kHz
Maximum SPL	104dB SPL (peak @ 1m)
Inputs Connectors	TRS: symmetrical 10kOhms XLR: symmetrical 10kOhms RCA: asymmetrical 10kOhms with compensated sensitivity
Medium and low frequency amplifier	55W
High frequency amplifier	30W
Automatic stand-by mode	After around 15 minutes of no use By signal detection >6mV
Power supply	100 - 240V~ (T2AL fuse/250V)
Connection	IEC socket and detachable power cable
Sensitivity	Adjustable, 0 or +6dB

Adjustable, +/-6dB  reble level (4.5 - 35kHz) Adjustable, +/-3dB  ower on/off On/off switch on the rear partiand-by consumption <0.5W  rews and controls On and off LED - Stand-by Letter (16.5cm) Slatefiber cone  weeter 25mm (1") with aluminium inverted dome  onstruction 0.6" (15mm) MDF  nish Black vinyl and paint  imensions with 4 rubber 13.35x10.28x11.38"		
ower on/off On/off switch on the rear particle and only consumption  iews and controls On and off LED - Stand-by Life (16.5cm) Slatefiber cone 25mm (1") with aluminium inverted dome onstruction O.6" (15mm) MDF  Black vinyl and paint imensions with 4 rubber 13.35x10.28x11.38"	Level midrange/bass (0 - 250Hz)	Adjustable, +/-6dB
cand-by consumption <0.5W  lews and controls On and off LED - Stand-by LE  loofer 6.5" (16.5cm) Slatefiber cone  25mm (1") with aluminium inverted dome  construction 0.6" (15mm) MDF  lish Black vinyl and paint  imensions with 4 rubber 13.35x10.28x11.38"	Treble level (4.5 - 35kHz)	Adjustable, +/-3dB
On and off LED - Stand-by Life	Power on/off	On/off switch on the rear panel
6.5" (16.5cm) Slatefiber cone  25mm (1") with aluminium inverted dome  onstruction 0.6" (15mm) MDF  nish Black vinyl and paint imensions with 4 rubber 13.35x10.28x11.38"	Stand-by consumption	<0.5W
Slatefiber cone     25mm (1") with aluminium inverted dome	Views and controls	On and off LED - Stand-by LED
weeter         inverted dome           onstruction         0.6" (15mm) MDF           nish         Black vinyl and paint           imensions with 4 rubber         13.35x10.28x11.38"	Woofer	
nish Black vinyl and paint imensions with 4 rubber 13.35x10.28x11.38"	Tweeter	
imensions with 4 rubber 13.35x10.28x11.38"	Construction	0.6" (15mm) MDF
initial de la constant de la constan	Finish	Black vinyl and paint
et (HXWXD) (339X261X289mm)	Dimensions with 4 rubber feet (HxWxD)	13.35x10.28x11.38" (339x261x289mm)
<b>/eight</b> 16.8lbs (7.6kg)	Weight	16.8lbs (7.6kg)

