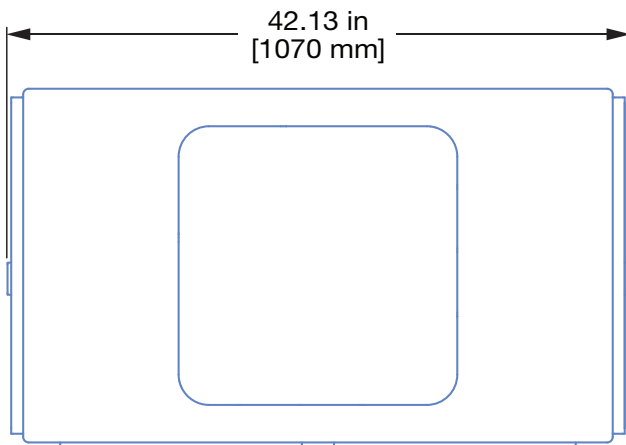
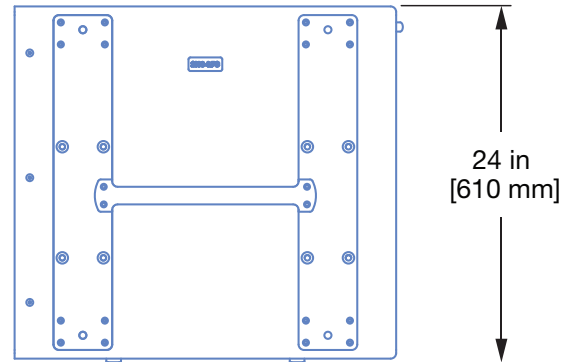


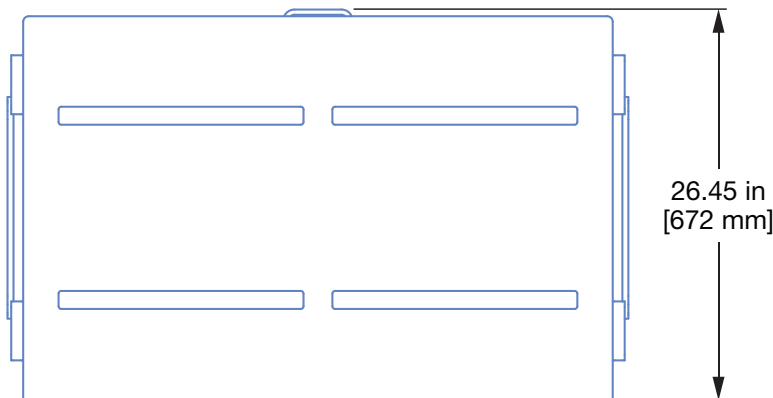
2100-LFC Low Frequency Control Element



Front View



Left View



Bottom View

NOTE: All Dimensions ± 1 in [25 mm]

ACOUSTICAL	
Operating Frequency Range	30 Hz – 125 Hz
PHYSICAL	
Weight	235 lb, ± 5 lb (107 kg, ± 2.3 kg)
Enclosure	Premium multi-ply birch, slightly textured black finish
Protective Grille	Powder-coated, stamped steel
Rigging	MRK-2100 rigging kit with captive GuideALinks secured with 0.5 in x 1.25 in quick release pins for ground-stacked, flown, and cardioid configurations
IEC Ingress Protection Rating (IP Rating)	55
AC POWER	
Connector	Neutrik powerCON TRUE1 TOP (True Outdoor Protection)
Operating Voltage Range	200 – 240 V AC, 50 or 60 Hz
POWER CONSUMPTION	
Max Long-Term Continuous Power (>10 sec)	1200 W

ANALOG AUDIO INPUT ¹	
Connector	Neutrik XLR 3-pin TOP (True Outdoor Protection) female input with male loop output
DIGITAL AUDIO INPUT ¹	
Connector	Neutrik etherCON TOP (True Outdoor Protection)
Digital Format	Milan Certified
MONITORING	
	Loudspeaker telemetry transmitted via the Ethernet port, displayed in software
TRANSDUCERS	
Low Frequency	One 21-inch long-excursion cone driver; 4Ω nominal impedance

NOTES

- Both analog and digital audio inputs are provided as standard.