Mod. 9433.G E

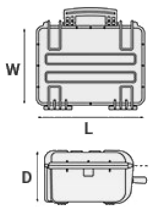
COPOLYMER POLYPROPYLENE WATERPROOF CASE

Double depth waterproof cases to accommodate lighting instrumentation.





METRIC MM-KG-C°

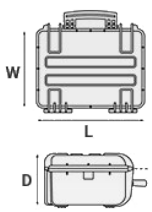


INTERNAL DIMENSIONS	
L LENGTH	936 mm
W WIDTH	350 mm
D DEPTH	330 mm
LID	42 mm
BASE	288 mm

EXTERNAL DIMENSIONS	
L LENGTH	1009 mm
W WIDTH	412 mm
D DEPTH	354 mm

OTHER DATA	
WEIGHT EMPTY	10.2 Kg
WEIGHT WITH FOAM	12.7 Kg
WEIGHT WITH CUSTOM FOAM	Kg
VOLUME	108 lt
BUOYANCY	84.9 Kg/max
OPERATING TEMPERATURE	°C min -33 / max 90

IMPERIAL IN-LBS-F°



INTERNAL DIMENSIONS	
L LENGTH	36 7/8 in
W WIDTH	13 3/4 in
D DEPTH	13 in
LID	1 5/8 in
BASE	11 5/16 in

EXTERNAL DIMENSIONS	
L LENGTH	39 3/4 in
W WIDTH	16 1/4 in
D DEPTH	13 15/16 in

OTHER DATA	
WEIGHT EMPTY	22.48 lbs
WEIGHT WITH FOAM	27.99 lbs
WEIGHT WITH CUSTOM FOAM	lbs
VOLUME	28.53 gal
BUOYANCY	187.17 lbs/max
OPERATING TEMPERATURE	°F min -27.4 / max 194