MARINE WIRED
REMOTE CONTROL

polk
®
ULTRAMARINE
C E R T I F I E D

PRC100BC

PRC200BC

FEATURES:

• Compatible with Polk Marine series radios

• Through hole mount with threaded housing and knurled securing nut

• Waterproof (IPX6)

• Blue backlit controls (LED illumination)

• Spin-on mounting clamp

• Removable/interchangeable trim ring (chrome included)

• Conformal coated circuit boards

• UV resistant finishes/materials (ASTM D4329)

• Corrosion resistant materials (ASTM B117)

• Ignition protection certified

• 2" diameter mounting hole

FEATURES:

• Compatible with Polk Marine series radios

• Surface mount or rear flush mount

• Waterproof (IPX6)

• Full function sunlight readable display (positive type LCD)

• White LED backlit controls and LCD illumination

• Removable chrome trim ring included

• Ignition protection certified

• Confromal coated circuit boards

• Corrosion resistant materials/finishes (ASTM B117)

• UV resistant (ASTM D4329)
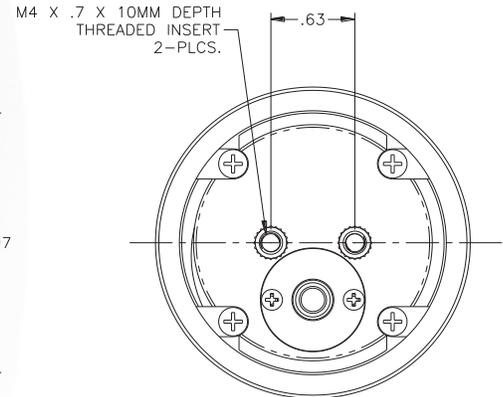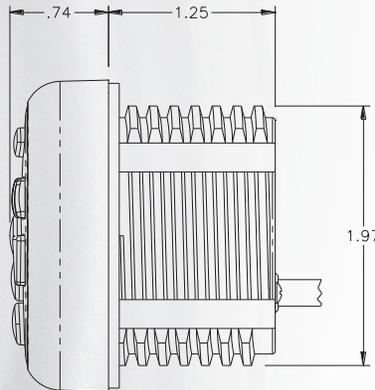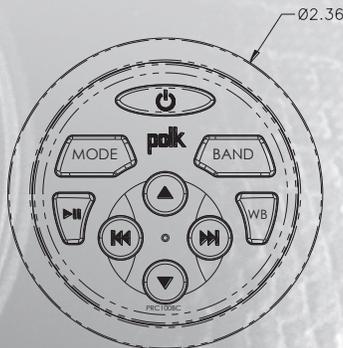
asa
ELECTRONICS

2602 Marina Drive • Elkhart, IN 46514

www.asaelectronics.com

Ø2.36

.74   1.25

1.97

M4 X .7 X 10MM DEPTH
THREADED INSERT
2−PLCS.

.63

Water Resistance Rating	IPX6	
Operating Temperature Range	−4°F to 149°F	−20°C to 65°C
Storage Temperature Range	−22°F to 158°F	−30°C to 70°C
Maximum Relative Humidity	100%	
Overall Dimensions	2^1/$_2$" Dia. x 2"D	
Product Weight (unpackaged)	¾ lb.	
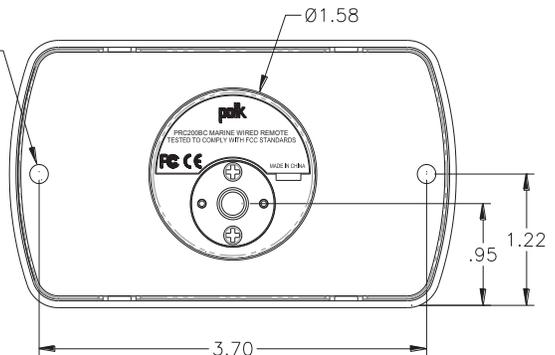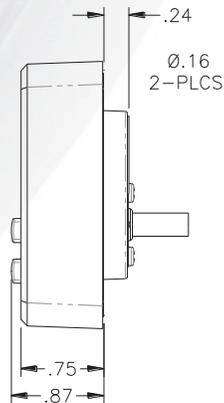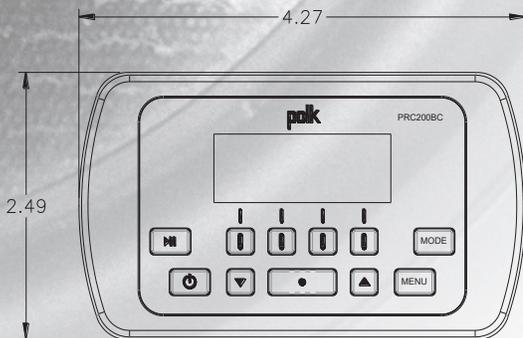
4.27

2.49

PRC200BC

.24

Ø.16
2−PLCS.

Ø1.58

.75
.87

3.70

.95   1.22

Water Resistance Rating	IPX6	
Operating Temperature Range	−4°F to 149°F	−20°C to 65°C
Storage Temperature Range	−22°F to 158°F	−30°C to 70°C
Maximum Relative Humidity	100%	
Overall Dimensions	4.25"(L) x 2.45(H) x 1"(D)	
Product Weight (unpackaged)	5 ounces.	
Applied Test Suite	ASA ES0001	
Regulatory Certification	FCC Part 15B / CE /	