

GMoE

(UK PATENT PENDING)

NATO NSN: 1385-99-376-4274

DESCRIPTION

GMoE is a wired or RF controlled electronic device which assists with glass entry with minimal sound, smoke and fragmentation. Specifically designed for Law Enforcement Agencies and Special Forces, GMoE provides a dynamic solution for method of entry.



OPERATION

GMoE allows for quick instant deployment within 50 meters of the wired or RF controller with a simple two button activation sequence. A handheld variant is also available allowing for quick instant reaction to dynamic situations.

APPLICATION

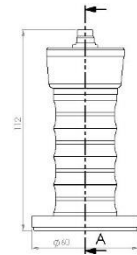
Dynamic / Tactical Entry
Quick Deployment
Hijack / Hostage Recovery
Anti-terrorist Operations

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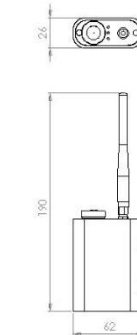
TYPE & PART NUMBER	Wired - P/N: GM0001-10
DIMENSIONS(mm)	60(d) x 112(l)
WEIGHT	290g
BODY MATERIAL	Black Anodised(AA20) Aluminium 6082
SOUND INTENSITY	Circa 60dB
OPERATING TEMPERATURE	-40° to +70°
INGRESS PROTECTION	IP68
STORAGE LIFE	3 years



TYPE & PART NUMBER	Wired controller - P/N: CB0001-1
DIMENSIONS(mm)	62.45(w) x 100(l) x 26(d)
WEIGHT	275g
BODY MATERIAL	Black Anodised(AA20) Aluminium 6082
POWER	2 x CR123A Lithium Battery
OPERATING TEMPERATURE	-40° to +70°
INGRESS PROTECTION	IP68
STORAGE LIFE	3 Years



TYPE & PART NUMBER	RF Tx Controller - P/N: CB0001-1
DIMENSIONS(mm)	190(l) x 62(w) x 26(d)
WEIGHT	270g
BODY MATERIAL	Black Anodised(AA20) Aluminium 6082
POWER	2 x CR123A Lithium Battery
FREQUENCY	868Mhz/915Mhz (RED / FCC approved)
Tx POWER	+13dBm
OPERATING TEMPERATURE	-40° to +70°
INGRESS PROTECTION	IP68
STORAGE LIFE	3 Years



TYPE & PART NUMBER	RF Rx Controller - P/N: CB0001-3
DIMENSIONS(mm)	100(l) x 62(w) x 26(d)
WEIGHT	270g
BODY MATERIAL	Black Anodised(AA20) Aluminium 6082
POWER	2 x CR123A Lithium Battery
FREQUENCY	868Mhz/915Mhz (RED / FCC approved)
Rx SENSITIVITY	-121dBm
OPERATING TEMPERATURE	-40° to +70°
OUTPUT	+5V or close contact
INGRESS PROTECTION	IP68
STORAGE LIFE	3 Years

