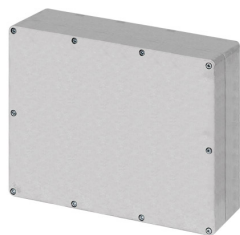


Hoja de datos

040C3226-12N

Caja botonera aluminio M5 320x265x120, en bruto, sin orificios, sin entrada cable



Características

Rango	Cajas botoneras aluminio M5 320x265 mm
Componente	Tapa sin orificios
Código	040C3226-12N
Descripción	Caja botonera aluminio M5 320x265x120, en bruto, sin orificios, sin entrada cable
Color	Non Verniciato
Peso	4060,0
Arancel aduanero	85381000
GTIN	8052878046910

Datos técnicos

Approvals	CE, UL, CSA, EAC
UL/CSA Approval	Item will be labelled only upon specific request
Compliance with standards	IEC-EN62208, UL508, CSA C22.2 No.14-13
Operating temperatures	-40° ÷ +100°C
Protection degree	IP66 - IP69 - TYPE 4, 4X (IEC-EN60529 - NEMA 250)
Protection against impact	IK09 (IEC-EN62262)
Manufacturing process	Shell gravity diecasting
Enclosure material	Aluminum Al Si12 Cu (EN AC47000)
Gasket material	Cork rubber
Screw material	Stainless steel AISI 304
Tightening torque	2,5Nm (22.1 Lb-in)
Painting	Polyester powder coating (except unpainted models)
Protection against electric shock	Class I (IEC-EN61140)
Fitted for outdoor application	yes
Warranty period	18 months

Dibujos técnicos

