



Image shown is a representation only. Exact specifications should be obtained from the product dimension

PRODUCT NAME:	Connector Hood Top Entry 3A IP65 PG11
REVISION:	A3
NEXTGEN ORDER PART CODE*:	H3ACCT1LWPG11L
CROSS REF. PART NO.:	09200031750
ORIGINAL MFG PART CODE:	H3A-CCT-1L/W-PG11
ORIGINAL MFG PART NO.:	1100037241008
ORIGINAL MANUFACTURER:	Wain Electrical/Wain Connectors

*: Please Indicate this Part Code For RFQ/Order Support

WAIN
CONNECTORS



AUTHORIZED DISTRIBUTOR

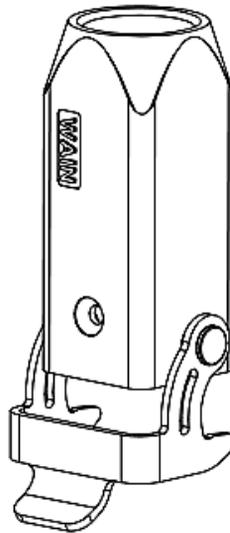
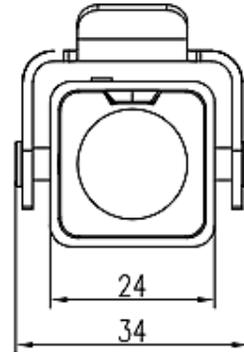
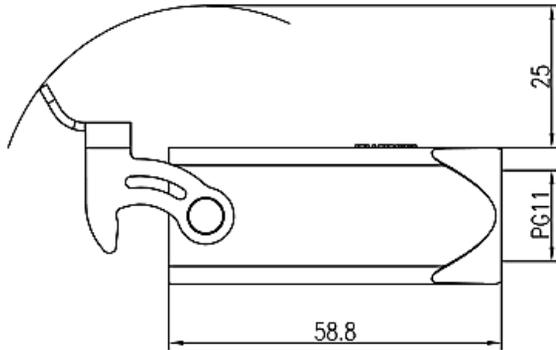
NextGen Components, Inc.

US Warehouse Location: 9 Orchard Road, Suit 106, Lake Forest, CA 92630, USA

RFQ/Order Support: sales@NextGenComponent.com

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DIMENSION – Unit: mm



GENERAL PRODUCT ATTRIBUTES & TECHNICAL CHARACTERISTICS

ATTRIBUTE		DESCRIPTION
Product Category		Connectors, Interconnects/Heavy Duty Connectors Hoods
Product Name		Connector Hood Top Entry 3A IP65 PG11
Part Category No.		110003
Series Category No.		H3A
Specification		3A
Housing Type		Cable Butting (Flying Lead Lower Housing)
Outgoing Method		Top Outlet
Locking Type		Single Lock
Thread Size		PG11
Housing Material		Die Casting Zinc
Housing Color		RAL 7037 (Field Gray)
Surface Treatment		Powder Coating
Interlocking Method		Metal Elastic Connection
Material		Galvanized Iron
Seals		NBR
Flame Retardant Rating As Per UL94		V0
Working Temperature		-40 °C~+ 125 °C
Protection Rating		IP65 (acc. to IEC 60529 for coupled connector)
Locking Element	Locking Type	Single Locking Latch
	Material	Steel Lever With Zinc Plated
Cable Entry		Top Entry
No. of Cable Entries		1
Need Crimp Contacts Separately		No

PRODUCTS CERTIFICATIONS

APPROVALS	AUTHENTICATION
UL	
CUL	

ENVIRONMENTAL & EXPORT CLASSIFICATIONS

ATTRIBUTE	DESCRIPTION
RoHS Status	ROHS3 Compliant With Exemption
Moisture Sensitivity Level (MSL)	1 (Unlimited)
REACH Status	REACH Unaffected
ECCN	EAR99
HTSUS	8538.90.8180

