

# 3300 11mm Ordering

## Imperial/US

Standard Option Descriptions

Model	AA: Unthreaded Length	BB: Overall Case Length	CC: Total Length	DD: Connector & Cable Type	EE: Agency Approval
MS330701-AA-BB-CC-DD-EE 1/2-20 UNF thread, no armor	Order in increments of 0.5 in	Order in increments of 0.5 in	05 = 0.5 meter/20 in	01 = Miniature coaxial connector, connector protector & standard cable	00 = Not Required
MS330702-AA-BB-CC-DD-EE 1/2-20 UNF thread, with armor	Example: 05 = 0.5 in	Example: 35 = 3.5 in	10 = 1.0 meter/39 in	02 = Miniature coaxial connector & standard cable	05 = Multiple Approvals
MS330707-AA-BB-CC-DD-EE 5/8-18 UNF thread, no armor	Minimum unthreaded length: 0.0 in	Minimum unthreaded length: 0.8 in	50 = 5.0 meter/16.4 feet		
MS330708-AA-BB-CC-DD-EE 5/8-18 UNF thread, with armor	Maximum unthreaded length: 9.9 in	Maximum unthreaded length: 9.9 in	90 = 9.0 meter/29.5 feet		

## Metric

Standard Option Descriptions

Model	AA: Unthreaded Length	BB: Overall Case Length	CC: Total Length	DD: Connector & Cable Type	EE: Agency Approval
MS330703-AA-BB-CC-DD-EE M14 x 1.5 thread, no armor	Order in increments of 10 mm	Order in increments of 10 mm	05 = 0.5 Meter/20 in	01 = Miniature coaxial connector, connector protector & standard cable	00 = Not Required

MS330704-AA-BB-CC-DD-EE M14 x 1.5thread, witharmor	Example: 06 = 60 mm	Example: 06 = 60 mm	10 = 1.0 meter/39 in	02 = Miniature coaxial connector & standard cable	05 = Multiple Approvals
MS330709-AA-BB-CC-DD-EE M16 x 1.5 thread, no armor	Minimum unthreaded length: 0 mm	Minimum unthreaded length: 20 mm	50 = 5.0 meter/16.4 feet		
MS330710-AA-BB-CC-DD-EE M16 x 1.5 thread, no armor	Maximum unthreaded length: 230 mm	Maximum unthreaded length: 250 mm	90 = 9.0 meter/29.5 feet		

## Reverse Mount

Model	AA: Total Length	BB: Connector & Cable Type	CC: Agency Approval
MS330705-02-18-AA-BB-CC 3/8-24 UNF threads	05 = 0.5 meter/20 in	01 = Miniature coaxial connector, connector protector & standard cable	00 = Not Required
MS330706-05-46-AA-BB-CC M10 X 1 threads	10 = 1.0 meter/39 in	02 = Miniature coaxial connector & standard cable	05 = Multiple Approvals
	50 = 5.0 meter/16.4 feet		
	90 = 9.0 meter/29.5 feet		

## Extension Cable

Model	AA: Cable Length	BB: Connector & Cable Type	CC: Agency Approval
MS330730	05 0.5 meter/20 in	00 = No stainless steel armor.	00 = Not Required
	10 1.0 meter/39 in	01 = Stainless steel armor & FEP Jacket.	05 = Multiple Approvals
	50 5.0 meter/16.4 feet	02 = Stainless steel armor, no FEP Jacket	
	90 9.0 meter/29.5 feet		

Revision #8

Created 23 June 2022 06:05:11 by Bach\_L

Updated 9 May 2023 17:35:01 by Bach\_L