

DMS、CMS Series

Ordering code for Cylinder accessory



F - MQ □

① ② ③

① Category	F:Accessory								
② Model	MQ:Cylinder Accessory								
③ Cylinder	Aluminum alloy			Aluminum alloy (Thick type)			Stainless steel		
	Code	For series	For bore size	Code	For series	For bore size	Code	For series	For bore size
	A20: Φ20mm	MCK	Φ20	A32T: Φ32mm	TWG	Φ32	S06: Φ6mm	PB/PBR MI MF MG MA/MAC	Φ6
	A25: Φ25mm		Φ25	A40T: Φ40mm		Φ40	S08: Φ8mm		Φ8
	A32: Φ32mm		Φ32	A50T: Φ50mm		Φ50	S10: Φ10mm		Φ10
	A40: Φ40mm	MBL	Φ40				S12: Φ12mm		Φ12
	A50: Φ50mm		Φ50	S16: Φ16mm	Φ16				
	A63: Φ63mm	Φ63	S20: Φ20mm	Φ20					
	A80: Φ80mm	Φ80	S25: Φ25mm	Φ25					
			S32: Φ32mm	Φ32					
		S40: Φ40mm	Φ40						
		S50: Φ50mm	Φ50						
		S63: Φ63mm	Φ63						

Ordering code for NPB series Cylinder accessory



F - MQN S5/16

① ② ③

① Category	F:Accessory
② Model	MQN:NPB Series Cylinder Accessory
③ Bore size	S5/16: Φ5/16 inch
	S7/16: Φ7/16 inch
	S9/16: Φ9/16 inch
	S3/4: Φ3/4 inch
	S7/8: Φ7/8 inch
	S1-1/16: Φ1-1/16 inch
	S1-1/4: Φ1-1/4 inch
	S1-1/2: Φ1-1/2 inch
	S1-3/4: Φ1-3/4 inch
	S2: Φ2 inch
S2-1/2: Φ2-1/2 inch	

Ordering code for Tie Rod Cylinder accessory



F - SC □ **SH**

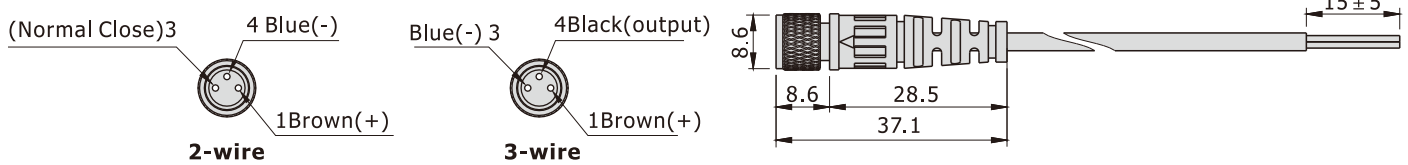
① ② ③ ④

① Category	F : Accessory		
② Model	SC:Tie Rod Cylinder Accessory		
③ Cylinder	Code	For series	For bore size
	32	SC SGC	Φ32, Φ40
	50		Φ50
	63		Φ63
	80		Φ80, Φ100
	125		Φ125
	160		Φ160, Φ200
	250		Φ250
④ Attached			

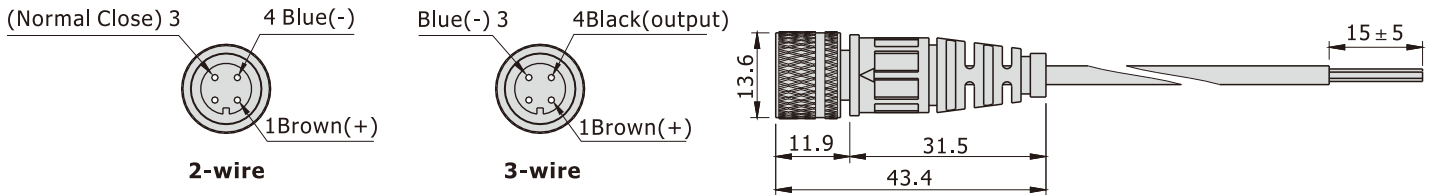
DMS、CMS Series

Socket

M8 socket



M12 socket



How to selection









DMSG	CMSG	NSU					HFKP					HFKL			
		1-1/2	2	2-1/2	3-1/4	4	5	16	20	25	32	40	16	20	25
		●	●	●	●	●	●	●	●	●	●	●	●	●	●

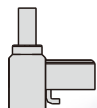

DMSG	CMSG	NPB										
		5/16	7/16	9/16	3/4	7/8	1-1/16	1-1/4	1-1/2	1-3/4	2	2-1/2
		●	●	●	●	●	●	●	●	●	●	●
It needs an accessory to mount a sense on a cylinder												



DMSH	CMSH	NACF								NACQ									
		9/16	3/4	1-1/16	1-1/2	2	2-1/2	3	4	12	16	20	25	32	40	50	63	80	100
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		HFD				HFKP				HFCQ									
		8	12	16	20	25	10	16	20	25	32	40	16	20	25	32	40	50	63
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		HFKL				HGS													
		10	16	20	25	6	8	10	12										
		●	●	●	●	●	●	●	●										



DMS, CMS Series

How to selection

DMSG	CMSG	HFZ														ACQ\TACQ														SDA													
 		10	16	20	25	32	40									12	16	20	25	32	40	50	63	80	100	125	140	160	12	16	20	25	32	40	50	63	80	100					
		●	●	●	●	●	●									●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●			
		TWQ							TCL\TCM							QCK							TWH\TWM																				
		20	25	32	40	50	6	10	12	16	20	25	32	40	50	63	80	100	12	16	20	25	32	40	50	63	20	25	32	40	50	63	80										
		●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●									
 		SAU							HFZ							HFY							HFP							MD\MK													
		32	40	50	63	80	100	6	10	16	20	25	32	40	6	10	16	20	25	32	10	16	20	25	32	6	10	16	20	25	32												
		●	●	●	●	●	●			●	●	●	●	●			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
		TR							STW							RMT							RMTL																				
		6	10	16	20	25	32	10	16	20	25	32	16	20	25	32	40	10	16	20	25	32	40																				
 		Stainless steel																																									
		PB\PBR							MI							MF							MG							MA\MAC													
		6	8	10	12	16	8	10	12	16	20	25	32	40	20	25	32	40	20	25	32	40	50	63	16	20	25	32	40	50	63												
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●											
		Aluminum alloy														Aluminum alloy (Thick type)														It needs an accessory to mount a sense on a cylinder													
	MBL							MCK							TWG																												
							20	25	32	40	50	63	25	32	40	50	63	80	32	40	50																						
 		SC														SGC														It needs an accessory to mount a sense on a cylinder													
		32	40	50	63	80	100	125	160	200	250	125	160	200	250																												
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●														

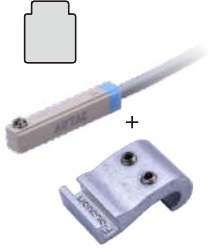
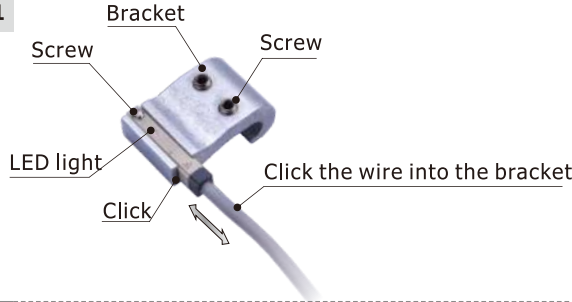
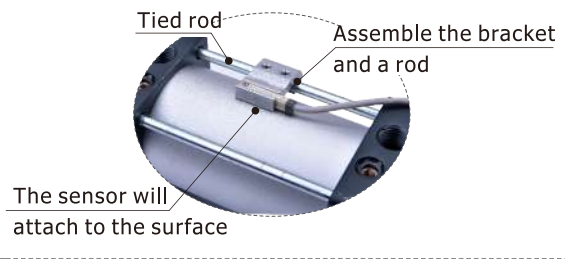
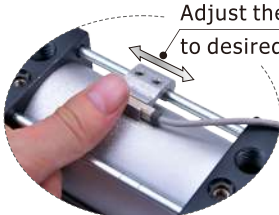


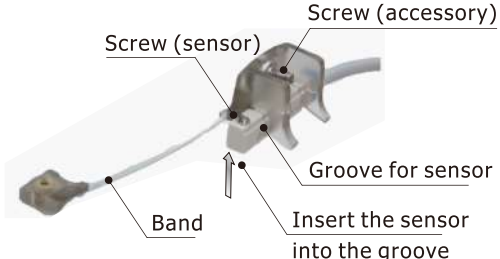
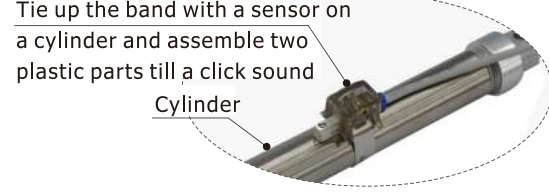
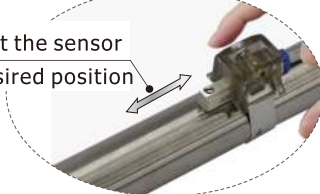
DMSJ	CMSJ	ACQ\TACQ														SDA														TWQ				QCK				QDK				TN			
 		32	40	50	63	80	100	12	16	20	25	32	40	50	63	80	100	32	40	50	63	80	100	12	16	20	25	32	40	50	63	20	25	32	40	10	16	20	25	32					
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
		TWH\TWM																																											
	20	25	32	40	50	63	80																																						
	●	●	●	●	●	●	●																																						

DMSH	CMSH	ACQ\TACQ			TC		HFZ				HFY		HFP		HFR				HFC						HFT											
 		125	140	160	6	10	6	10	16	20	25	32	40	6	32	10	16	20	25	32	16	20	25	32	40	50	63	10	16	20	25	32				
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
		QDK				HLQ\HLQL				HLS\HLSL				MU				HLH				MPG														
		20	25	32	40	6	8	12	16	20	25	6	8	12	16	20	25	6	8	10	12	16	20	6	10	16	20	6	8	10	12	16				
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	HRQ							HFZ							RMH																					
	2	3	7	10	20	30	50	70	100	200	10	16	20	25	32	40	10	16	20	25																
	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

DMSE	CMSE	SE/BSE														SAI														ACE													
 		32	40	50	63	80	100	125	32	40	50	63	80	100	125	160	200	12	16	20	25	32	40	50	63	80	100	125															
		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●					

DMSG, CMS Series

How to mounting

Sensor model	Procedure				
DMSG+(F-SC□SH) CMSG+(F-SC□SH) 	1		2		
	3		4		
	DMSG+(F-MQ□) CMSG+(F-MQ□) 	1		2	
		3		4	