



Revolving Series

Revolving Chain



Ordering Information

RV 048 CR . 200 . A / F - (XXXmm)
 ① ② ③ ④ Length

(Unit : mm)

① Pitch (mm)	② Inner Height	③ Application Type of Ball Caster	④ Bracket Type	Size (Unit : mm)				Application for Ball Caster											
				A (A1)	B	C	D(D1)	Type A		Type B									
								Minimum distance (L)	Minimum reverse bending (R)	Minimum distance (L')	Minimum reverse bending (R')								
020	16 27 37 47 67 77	Type F Free End Bracket		30 41 51 61 81 91	28	16 27 37 47 67 77	22	130	40	150	30								
	59(65) 79(85) 99(105) 124(130) 149(155)			35 55 75 100 125		28(25)						170	70	200	50				
028	35 55 75 100 125					78 (86) 103 (111) 128 (136) 138 (146) 153 (161) 178 (186) 203 (211) 228 (236)	52	50 75 100 110 125 150 175 200	40(37)	230	120	340	70						
	78(86) 103(111) 128(136) 153(161) 178(186) 203(211) 228(236)					50 75 100 125 150 175 200		53(50)						300	160	450	90		
040	50 75 100 110 125 150 175 200							90(97) 115(122) 140(147) 165(172) 190(197) 215(222) 240(247) 290(297) 340(347)	82	50 75 100 125 150 175 200 250 300		400	165	485	120				
	90(97) 115(122) 140(147) 165(172) 190(197) 215(222) 240(247) 290(297) 340(347)							50 75 100 125 150 175 200 250 300											
048	50 75 100 125 150 175 200									78(86) 103(111) 128(136) 153(161) 178(186) 203(211) 228(236)	65	50 75 100 125 150 175 200	53(50)	300	160	450	90		
	78(86) 103(111) 128(136) 153(161) 178(186) 203(211) 228(236)									50 75 100 125 150 175 200		53(50)						300	160
060	50 75 100 125 150 175 200 250 300											78(86) 103(111) 128(136) 153(161) 178(186) 203(211) 228(236)	65	50 75 100 125 150 175 200	53(50)	300	160	450	90
	78(86) 103(111) 128(136) 153(161) 178(186) 203(211) 228(236)											50 75 100 125 150 175 200		53(50)					

Specifications

Material	CPS-Amid(PA6+GF)
Speed	3m/s
Acceleration	10m/s ²
Temperature	-30°C~+130°C
Certificate	CE, ATEX(Ex), RoHS

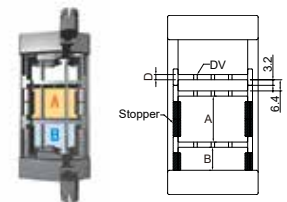
Stopper System

Stopper decides the location of divider which is settled in side of cable chain and control the position of divider according to the inserted cable's size and quantity. The items are classified as ST-M1, ST-M2, ST-S1, ST-S2 and please refer following drawings.



	ST-M1.10	ST-M2.10	ST-S1.05	ST-S2.05
Ordering No.	CPS 036N	CPS 050N	CPS 068, 077	CPS 095, 120
A	5, 10, 15, 20			
B	16	24	27.8	35.4
C	1.5		1.8	

Application method stopper



A	6.4+10XStopper Q'ty
B	3.2+10XStopper Q'ty
D	RV028CR : 3.3mm RV040CR : 3.2mm RV048CR : 3.5mm

Bracket type			Separators			
	Moving point	Front point	C		Ordering NO.	Length (L)
RV020CR			16 27 37 47 67 77	N/A	N/A	N/A
RV028CR			35 55 75 100 125		S-SP/M.35 S-SP/M.55 S-SP/M.75 S-SP/M.100 S-SP/M.125	35 55 75 100 125
RV040CR			50 75 100 110 125 150 175 200		S-SP/M.50 S-SP/M.75 S-SP/M.100 S-SP/M.110 S-SP/M.125 S-SP/M.150 S-SP/M.175 S-SP/M.200	50 75 100 110 125 150 175 200
RV048CR			50 75 100 125 150 175 200		S-SP/M.50 S-SP/M.75 S-SP/M.100 S-SP/M.125 S-SP/M.150 S-SP/M.175 S-SP/M.200	50 75 100 125 150 175 200
RV060CR			75 100 125 150 175 190 200 240 250 300 350 400			S-SP/M.75 S-SP/M.100 S-SP/M.125 S-SP/M.150 S-SP/M.175 S-SP/M.200 S-SP/M.250 S-SP/M.300 S-SP/M.350 S-SP/M.400

Dividers

	RV020CR	RV028CR	RV028CR	RV048CR
N/A				
	Ordering NO. : S-DV036/025CR/028CR	Ordering NO. : S-DV050N/035CR/040CR	Ordering NO. : S-DV048CR	
RV060CR				
	Ordering NO. : sb-DV060/S	Ordering NO. : sb-DV060/M	Ordering NO. : sb-DV060/R	
	Ordering NO. : sb-DV060/T	Ordering NO. : sb-DV060/W		

Tower Lights

Beacon Lights

LED Indicators
Pilot Lamps

Buzzer Alarms

Pushbutton Switches

Limit Switches

Foot Switches

SSR

Relay & Sockets

Relay Terminal Blocks

Terminal Blocks

Fuse Holders

Enclosures