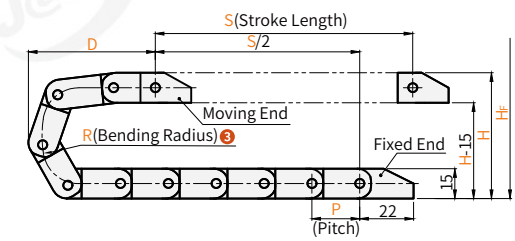
Order guide
B (Major category) KL (Category) H (Series) - W (1 Cable Mounting Style) - F6 (2 Inner Width) - R18 (3 Bending Radius) - N10 (4 Number of Links) - BKTH (5 Joint)
◉Please refer to the series code to select the type and parameters for ordering.

Order guide
B (Major category) KL (Category) H (Series) - F6 (2 Inner Width)
◉Please refer to the series code to select the type and parameters for ordering.

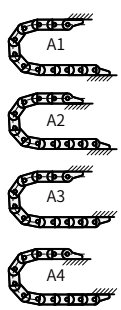
○ Cable Carrier

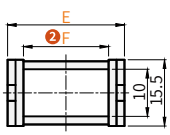
Code	Type	Cable Carrier Inner Height	Cross Beam	Cable Entry Method ❶	Number of Cavities
BKLH-W	Generally used	10	Bridge Type	External Diameter Openable	Single Cavity
BKLH-V				Not Openable	

Code	Material	Color	Allowable Temperature	Flame Retardant Rating	Accessories
BKLH-W	Engineering Plastic	Black	-20°C~80°C	UL94-V0	Joint
BKLH-V					

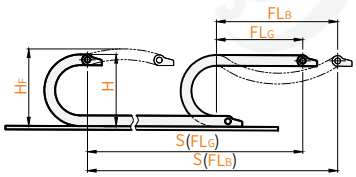


- H = Theoretical Mounting Height
- Hꜰ = Actual Mounting Height
- D = Min. Distance at Retracted Position
- K = π·R + Safety Margin

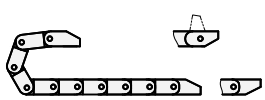




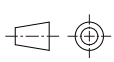
◉ Unsupported Length
- FLG=Straight Unsupported Length
- FLB=Safe Sagging Unsupported Length



◉ Joint Installation Method:
Select Perforated Moving End (External Link)



Pin-Fixed End (Inner Link)



Visual standards: first perspective

◉ 50 links per meter

Model		Bending Radius R ❸	Number of Links N ❹	Joint ❺	Mounting Dimensions			Actual Mounting Height H
Code	Inner Width F ❷				H	D	K	
BKLH-W	6※	18	1~	BKTH	52	45	100	67
BKLH-V	10※	18			52	45	100	67
		28			72	55	140	87
	15	18			52	45	100	67
		28			72	55	140	87
		38			92	65	160	107
	20	18			52	45	100	67
		28			72	55	140	87

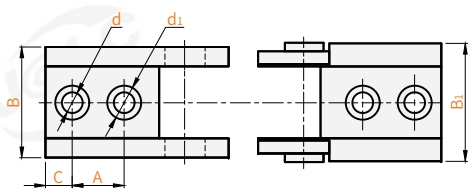
Model		Outer Width E	Pitch P	Max. Cable Diameter	Max. Unsupported Load (kg/m)	Max. Unsupported Length (m)
Code	Inner Width F②					
BKLH-W	6※	13.5	15	4	0.2	0.6
BKLH-V	10※	17.5		8		
	15	23.5	20			
	20	27.5				

※Select a drag chain with inner width 6/10: outer height 14, pitch 15, links per meter = 66

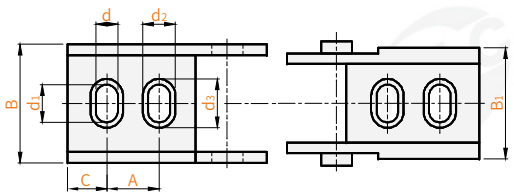
Joints

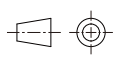
Code	Type	Cable Carrier Inner Height	Material	Color	Allowable Temperature	Flame Retardant Rating
BKTH	Generally used	10	Engineering Plastic	Black	-20°C~80°C	UL94-V0

Suitable for inner widths 6、10



Suitable for inner widths F15、20





Visual standards: first perspective

Model		A	B	B1	C	d	d1	d2	d3
Code	Inner Width F②								
BKTH	6	8	13.3	13.3	4.1	3.2	5.2×90°	—	—
	10		17.1	18.2					
	15	10	22.6	21.2	7.5	4	7	6.2	9.2
	20		27.7	26.1	7.2	3.2			