0

+49-

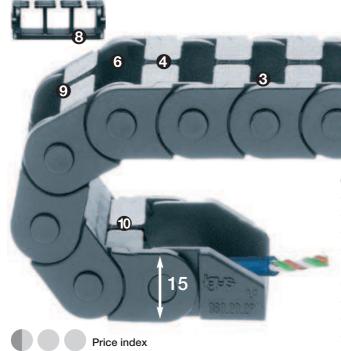
Fax



## Standard micro size - available with 1-, 2-, 3- or 4-chamber system Easy Chain® | Series E065·Z065





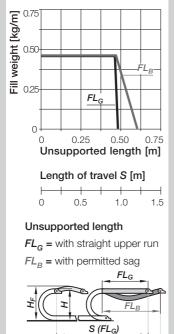


• Very easy to fill - ideal for harnessed cable assemblies

- Small pitch for low-noise, smooth operation
- Limited torsion tolerance
- Very light weight

E065.2/9. .0\*

- **5** The patented push-button principle holds the links together
- 6 Cable-friendly interior
- Mounting bracket with integrated strain relief
- 3 1-, 2-, 3- or 4-chamber system available
- 9 "E" Series split crossbar along the outer radius
- 10 "Z" Series split crossbar along the inner radius



S (FLR)





## \*Crossbars does not overlap! Gap: E065.3/9. = 2,5 mm Series E065 - 3-chamber system

Part No.	Bi1/Bi2/Bi3 [mm]	Ba [mm]	R [mm]	R <sub>[mm]</sub> Bending Radii		
E065.3/9	9/9/9	39,3	018	028	038	
*Crossbars does no	ot overlap! Gap: E06	5.3/9. = 2.5	5 mm			

29,3

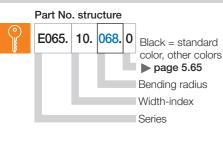
018

028 038

## Series E065 - 4-chamber system

Part No.	Bi1	Bi1/Bi2/Bi3/Bi4 [mm] Ba [mm]			R <sub>[mm]</sub> Bending Radii			
E065.4/9.	.0*	9/9/9/9	49,3	018	028	038		
*Crossbars do	es not d	overlap! Gap: E0	065.4/9. = 2,5	mm				

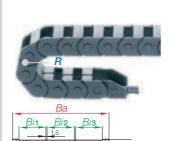
Series E065 Ba: pin dimension approx. 0,3 mm wider! Supplement Part No. with required radius. Example: E065.4/9. 038 .0



Order example 1,0 m complete E-Chain® (indicate chain-lengths or number of links) 1,0 m (67 links) Series E065.16.018.0

+ 1 set mounting brackets

+ tiewrap plate 0650.16.1PZ



**NEW** in this catalog

Series Z065	- split cro	ssbar	along	the	inner ra	di
David Na	D: /D:/D:-	D-	-			A1::

Bending radii listed above can be combined with every chain width!

Part No. R<sub>[mm]</sub> Bending Radii Bi 1/Bi 2/Bi 3 [mm] Ba [mm] Z065.3/9. .0\* 028 038 9/9/9 39.3 018 \*Crossbars does not overlap! Gap: Z065.3/9. = 2,5 mm

Series Z065 Ba: pin dimension approx. 0,3 mm wider! Supplement Part No. with required radius. Example: Z065.3/9. 038 .0 Bending radii listed above can be combined with every chain width!