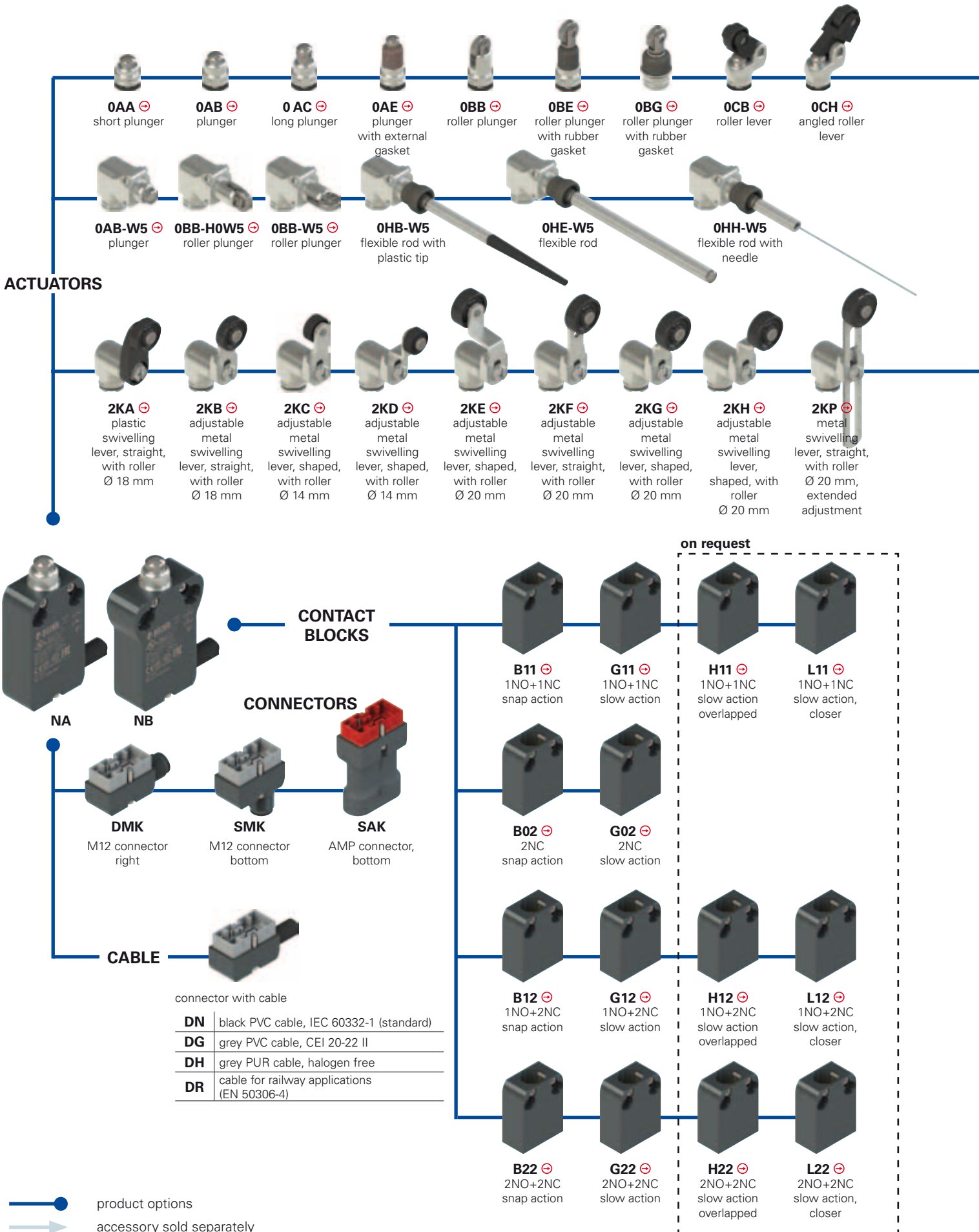
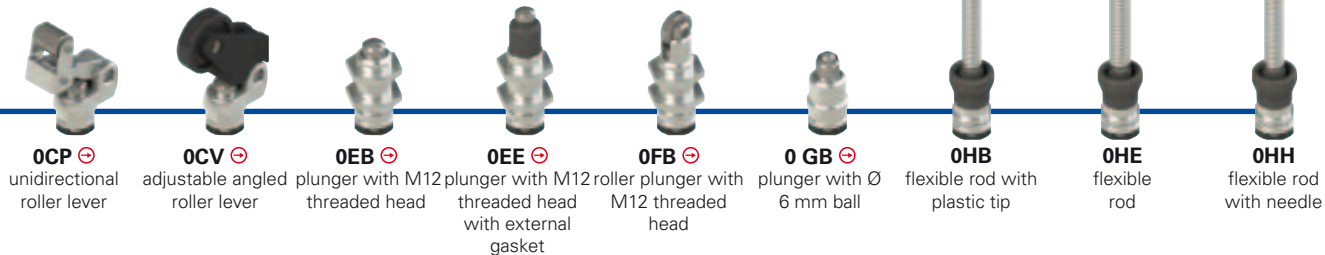
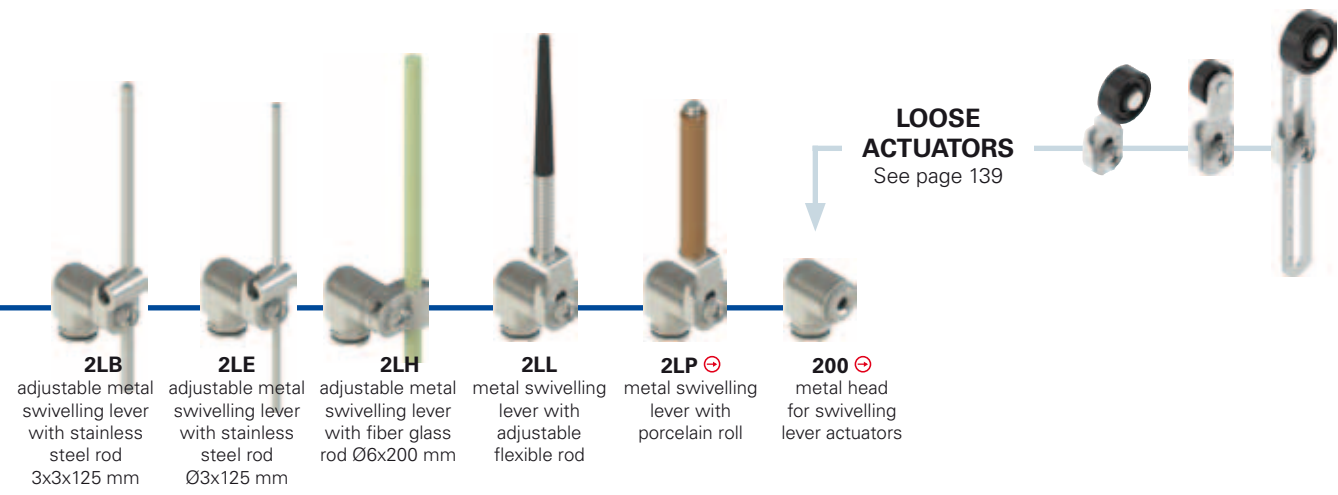


Selection diagram for NA-NB series items sold assembled





**OCP** ⊕ unidirectional roller lever  
**OCV** ⊕ adjustable angled roller lever  
**OEB** ⊕ plunger with M12 threaded head  
**OEE** ⊕ plunger with M12 threaded head with external gasket  
**OFB** ⊕ roller plunger with M12 threaded head  
**OGB** ⊕ plunger with Ø 6 mm ball  
**OHB** flexible rod with plastic tip  
**OHE** flexible rod  
**OHH** flexible rod with needle



**2LB** adjustable metal swivelling lever with stainless steel rod 3x3x125 mm  
**2LE** adjustable metal swivelling lever with stainless steel rod Ø3x125 mm  
**2LH** adjustable metal swivelling lever with fiber glass rod Ø6x200 mm  
**2LL** metal swivelling lever with adjustable flexible rod  
**2LP** ⊕ metal swivelling lever with porcelain roll  
**200** ⊕ metal head for swivelling lever actuators

**LOOSE ACTUATORS**  
See page 139

**Code structure** **Attention!** The feasibility of a code number does not mean the effective availability of a product. Please contact our sales office.

article options

**NA B110AB-DN2 GR7T6W5**

Housing	
<b>NA</b>	metal, hole spacing 20 mm
<b>NB</b>	metal, hole spacing 25 mm

Contact blocks	
<b>B11</b>	1NO+1NC, snap action
<b>B02</b>	2NC, snap action
<b>B12</b>	1NO+2NC, snap action
<b>B22</b>	2NO+2NC, snap action
<b>BA1</b>	1NO+1NC, snap action in deviation (available only with M connector)
<b>G11</b>	1NO+1NC, slow action
<b>G02</b>	2NC, slow action
<b>G12</b>	1NO+2NC, slow action
<b>G22</b>	2NO+2NC, slow action
<b>H11</b>	1NO+1NC, slow action, overlapped
<b>H12</b>	1NO+2NC, slow action, overlapped
<b>H22</b>	2NO+2NC, slow action, overlapped
<b>L11</b>	1NO+1NC, slow action closer
<b>L12</b>	1NO+2NC, slow action closer
<b>L22</b>	2NO+2NC, slow action closer

Other contact blocks on request.

Actuator heads	
<b>0</b>	without head
<b>2</b>	head for swivelling lever actuators

Actuators	
<b>00</b>	without actuator
<b>AA</b>	short plunger
<b>AB</b>	plunger
...	.....

Output direction	
<b>D</b>	cable or connector to the right
<b>S</b>	connector at bottom

Transmission block	
	without transmission block
<b>W5</b>	90° transmission block

Ambient temperature	
	-25°C ... +80°C
<b>T6</b>	-40°C ... +80°C

Rollers	
	standard roller
<b>R30</b>	stainless steel Ø 10.6 mm
<b>R29</b>	stainless steel, Ø 13 mm
<b>R18</b>	technopolymer, Ø 14 mm
<b>R23</b>	stainless steel, Ø 14 mm
<b>R7</b>	technopolymer, Ø 18 mm
<b>R22</b>	technopolymer, Ø 20 mm
<b>R24</b>	stainless steel, Ø 20 mm
<b>R19</b>	technopolymer, Ø 22 mm
<b>R25</b>	technopolymer, Ø 35 mm

Contact type	
	silver contacts (standard)
<b>G</b>	silver contacts with 1 µm gold coating

Connection type	
<b>2</b>	cable, length 2 m (standard)
<b>5</b>	cable, length 5 m
<b>K</b>	connector

Other cable lengths on request.

Cable or connector type	
<b>N</b>	black PVC cable, IEC 60332-1 (standard)
<b>G</b>	grey PVC cable, CEI 20-22 II
<b>H</b>	grey PUR cable, halogen free
<b>R</b>	cable for railway applications (EN 50306-4)
<b>M</b>	M12 connector
<b>A</b>	AMP superseal 1.5 connector

Check feasibility using table on page 122.