

UFW - Lower yarn detector

The lower yarn detector is a stop device positioned between the yarn feeder and the knitting point and is used, for example, on striping machines as an outfeed stop device. Versions for vertical and inclined yarn feed are available. The lower yarn detector is modular and can be fitted with yarn trappers to prevent false stoppages, various tensioners and other devices.

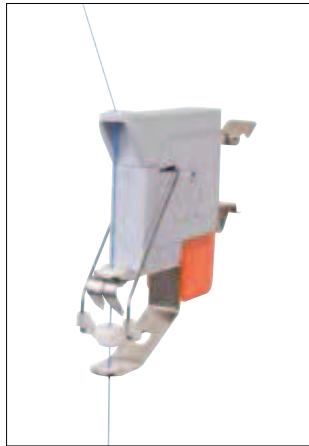
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with straight yarn outflow



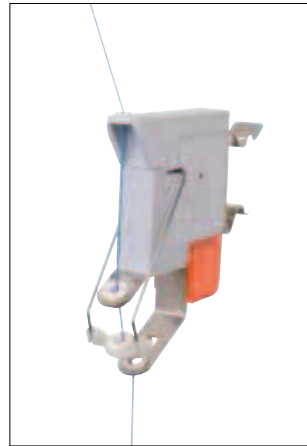
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with straight yarn outflow and trapper



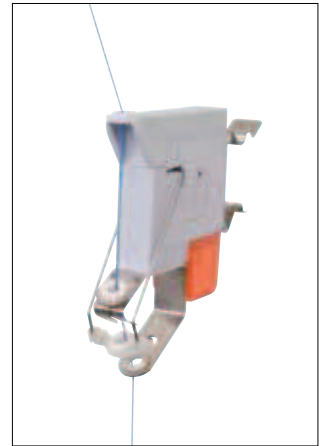
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with inclined yarn outflow



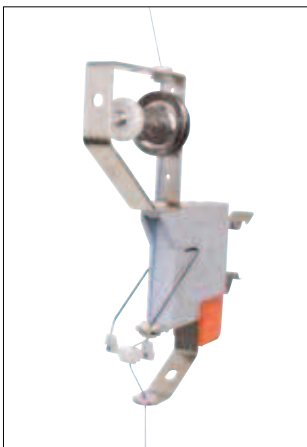
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with inclined yarn outflow and trapper



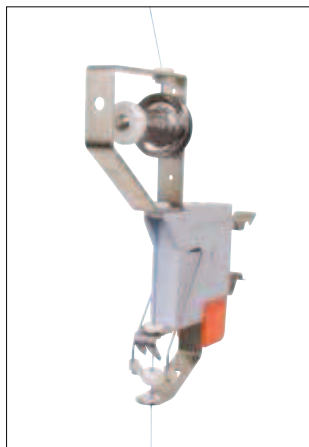
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with straight yarn outflow and cymbal tensioner



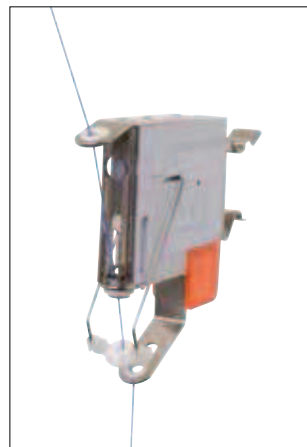
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with straight yarn outflow, cymbal tensioner and trapper



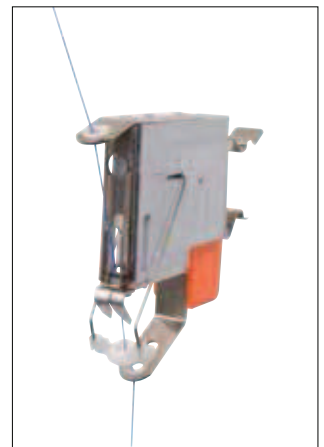
**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with inclined yarn outflow and ball tensioner



**Lower detector UFW
12 V/24 V, 1,2 kOhm**

with inclined yarn outflow, ball tensioner and trapper



Application	
■	Upper section of machine
	Middle section of machine
	Lower section of machine