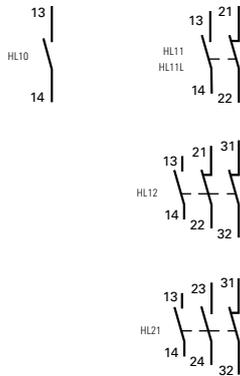


# ACCESSORIES MINIATURE CIRCUIT BREAKERS

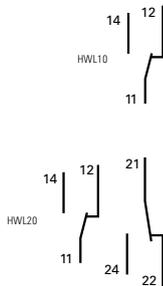
S, SL, T and DC product ranges



## Auxiliary contact

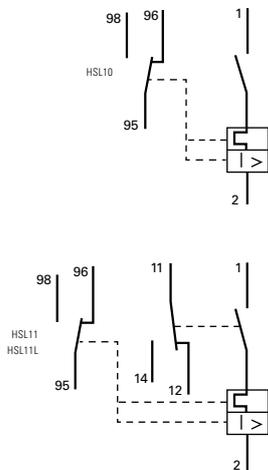
MODULE	TYPE OF CONTACT	CONTACTS	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
1/2	1 auxiliary contact	1NO	<b>HL10</b>	35	20
1/2	2 auxiliary contacts	1NO + 1NC	<b>HL11</b>	40	20
1/2	2 auxiliary contacts	1NO + 1NC	<b>HL11L*</b>	40	20
1/2	3 auxiliary contacts	1NO + 2NC	<b>HL12</b>	45	20
1/2	3 auxiliary contacts	2NO + 1NC	<b>HL21</b>	45	20

\* Mounting on the left



## Auxiliary contact

MODULE	TYPE OF CONTACT	CONTACTS	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
1/2	1 auxiliary contact	1 CO contact	<b>HWL10</b>	40	20
1/2	2 auxiliary contacts	2 CO contact	<b>HWL20</b>	50	20



## Auxiliary contact with signal contact

MODULE	TYPE OF CONTACT	CONTACTS	ITEM NO.	WEIGHT g/EACH	PACKING UNIT
1/2	1 signal contact / 1 auxiliary contact	2 CO contact	<b>HSL11</b>	50	20
1/2	1 signal contact / 1 auxiliary contact	2 CO contact	<b>HSL11L*</b>	50	20
1/2	1 signal contact	1 CO contact	<b>HSL10</b>	40	20

\* Mounting on the left

**The signal contact and the auxiliary contact are each fitted with a floating CO contact.** Both contacts have trip-free mechanisms, i.e. manipulating the contact positions from outside is not possible. The signal contact indicates overload or short circuit of the main device while the auxiliary contact shows the switch condition (on/off).