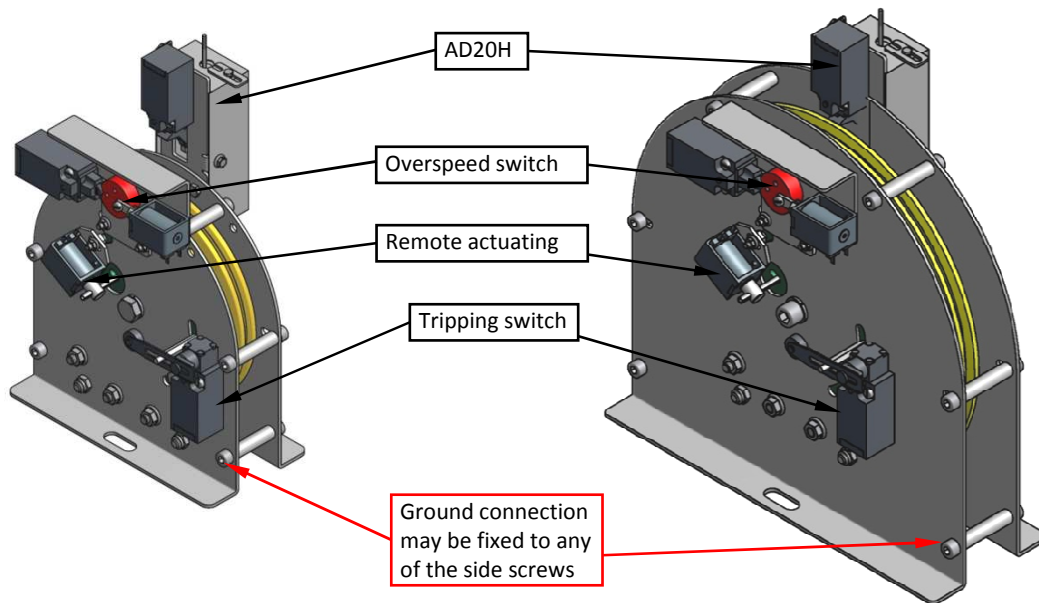
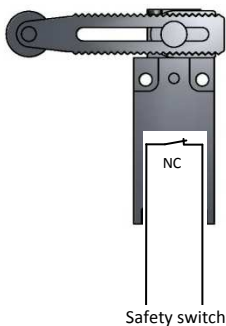




ASSEMBLY MANUAL



Tripping switch



Safety switch

Safety switch (one of the next models)

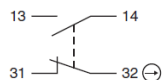
Automatic resetting:

D4N-412G

(Omron)

1 NC, 1 NO

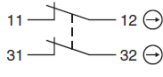
(Default)



D4N-4B2G

(Omron)

2 NC



Manual resetting:

FR 656-W3

(Pizzato)

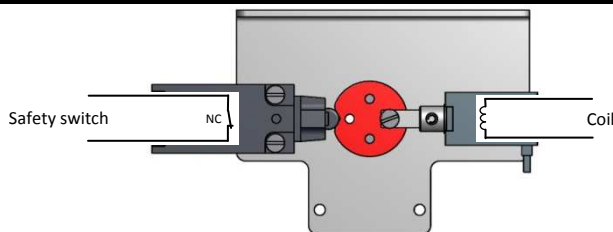
1 NC, 1 NO



Functioning:

When the governor blocks the safety switch commutes.

Overspeed switch

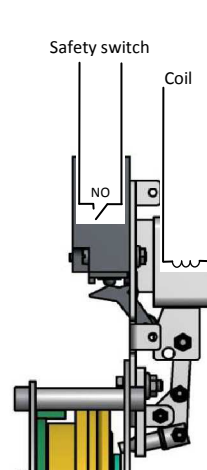


Safety switch	Coil
D4N-4132 (Omron) 1 NC, 1 NO	ERC 30/C (NAFSA) --Voltage (standard): DC: 24, 110, 190 V AC: 230 V

Functioning:

Safety switch will commute when a certain speed is exceeded.
The coil is used to reset the overspeed switch.

AD20H



Safety switch

D4N-4172 (Omron)

1 NC, 1 NO



Coil

ERC 45-50/15/C (NAFSA)

or

ERC 45-50/8/C (NAFSA)

--Voltage (standard):

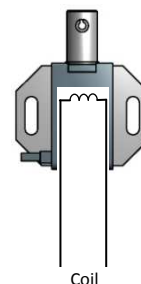
DC: 24, 48, 63, 190 V

AC: 230 V

Functioning:

Lift	Coil	Switch "NC"	Switch "NO"
stopped	with tension	Close	Open
moving	without tension	Open	Close

Remote actuating



Coil

ERC 30/C (NAFSA)

--Voltage (standard):

DC: 24, 110, 190 V

AC: 230 V

Functioning:

If the coil is fed the overspeed governor will block.

