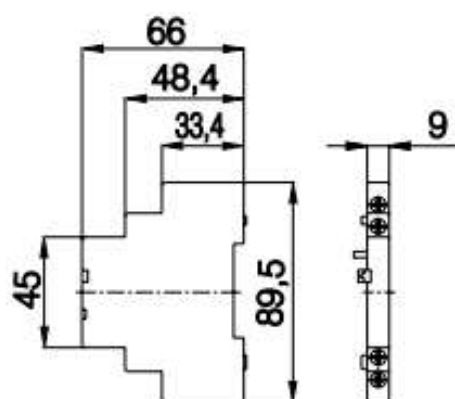


AUXILIARY CONTACTS HS 20, HS 10, HS 11

| Type | Ordering No. |
|------|--------------|
| HS20 | MIS32 - HS20 |
| HS10 | MIS32 - HS10 |
| HS11 | MIS32 - HS11 |

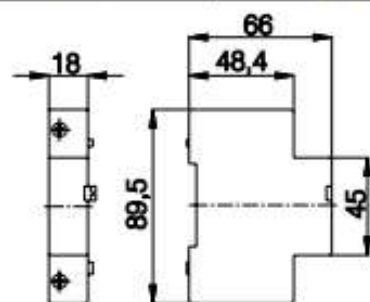


Dimensional drawing of HS



UNDER-VOLTAGE RELEASE UR, SHUNT RELEASE AR, 24 – 400 V; 50, 60 HZ

| Type | Ordering No. |
|--------|--------------|
| UR ... | MIS32 - UR |
| AR ... | MIS32 - AR |



PADLOCK FEATURE HZ

| Type | Ordering No. |
|------|--------------|
| HZ | MIS32 - HZ |



PUSH-BUTTON DIAPHRAGM M

The manufacturer supplies also an enclosure and a front plate with protection degree IP 55 (O-55, CP-55); in this case the diaphragm is already mounted. However, it should be removed, if a lock or the emergency stop push-buttons are built-in.

| Type | Ordering No. |
|------|--------------|
| M | MIS32 - M |



Enclosure IP 41/55, HO-41/55, front plate IP 41/55, FP-41/55



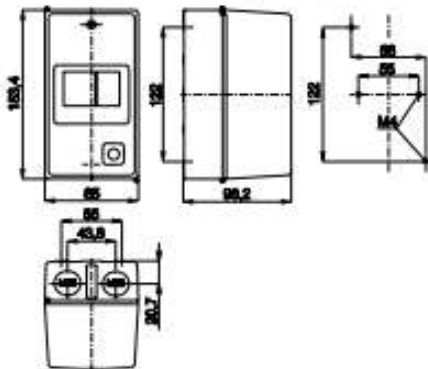
The MIS or MIST motor protection switch with all accessories can be built into an enclosure or in a front plate.
One N/PE neutral link is usually built in the enclosure or front plate. A place to mount additional neutral link is also available.

| Type | Ordering No. |
|-------|---------------|
| HO-55 | MIS32 - HO-55 |
| HO-41 | MIS32 - HO-41 |
| FP-55 | MIS32 - FP-55 |

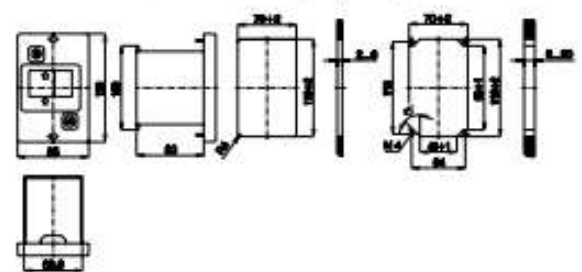


Dimensional drawing HO, FP

ENCLOSURE IP 41/55, HO-41/55



FRONT PLATE IP 41/55, FP-41/55



Signal lamp SS... 220,240,400V (B- white, R- red, Z- green)



| Type | Ordering No. |
|-------------|---------------------|
| SS B | MIS32 - SS B |
| SS R | MIS32 - SS R |
| SS Z | MIS32 - SS Z |

Possibility ordering

- Relative auxiliary switch HRS, auxiliary flush type switch HSV
VERSION: HRS 01, HRS 10, HSV 01, HSV 10
- EMERGENCY STOP PUSH-BUTTON NAT,
is available also with a key.
- NEUTRAL LINK N/PE
One N/PE neutral link is usually built in the enclosure or front plate. A place to mount additional neutral link is also available.