

N-MC-K

MCP accessory, intelligent Manual Call Point key

General

The N-MC-K is an manual call point key. Depending on when it is used, this dual purpose key allows for both testing and maintenance of compatible manual call points.

Availability and aesthetics

This robust key is delivered with all compatible manual call points. It may also be ordered separately when additional keys are required for multiple operators.

The key is designed to be clearly differentiated from all other keys. Other than being red in colour, it's design in the shape of the compatible manual call point makes its purpose for fire engineers unmistakable. Sharp edges in the design have been avoided to eliminate any discomfort when used or carried.



Details

- Clearly identifiable key in the same design as the compatible manual call point
- Robust design
- No unprotected sharp edges
- Direction of test rotation clearly indicated for ease-of-use
- Facilitates testing, resetting, disassembly and assembly of compatible manual call points without the need for other tools

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Technical specifications

General

| | |
|---------------|-------------------------------|
| Compatibility | ActivSense manual call points |
|---------------|-------------------------------|

Physical

| | |
|---------------------|----------------------------------|
| Physical dimensions | 32.27 x 21.78 x 8 mm (L x W x D) |
|---------------------|----------------------------------|

| | |
|--------|-----|
| Colour | Red |
|--------|-----|

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|---------------|-----------|
| Mounting type | Accessory |
|---------------|-----------|

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|-----------------|---------|
| Material (body) | Plastic |
|-----------------|---------|

Environmental

| | |
|--------------|----|
| Vandal proof | No |
|--------------|----|

| | |
|-----------------------|--------------|
| Operating temperature | -30 to +72°C |
|-----------------------|--------------|

| | |
|---------------------|--------------|
| Storage temperature | -30 to +72°C |
|---------------------|--------------|

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|-------------------|-------------------------|
| Relative humidity | 10 to 95% noncondensing |
|-------------------|-------------------------|

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|-------------|-----------------|
| Environment | Indoor, Outdoor |
|-------------|-----------------|

Regulatory

| | |
|------------|-------------------------|
| Compliance | CE, REACH, RoHS 2, WEEE |
|------------|-------------------------|



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