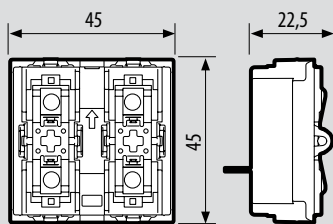
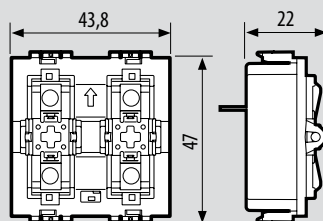


# DATI DIMENSIONALI

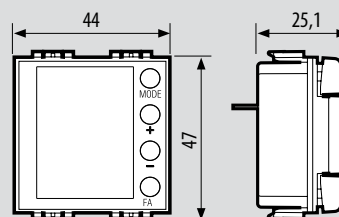
## DISPOSITIVI DI COMANDO



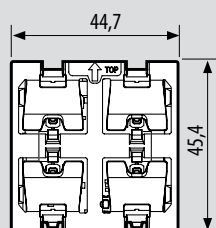
H4651KNX



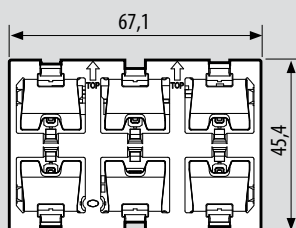
L4651KNX



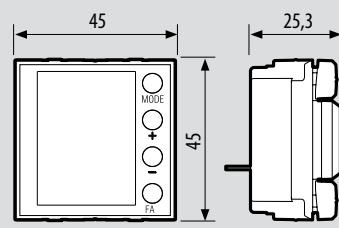
LN4691KNX



K4651M2KNX

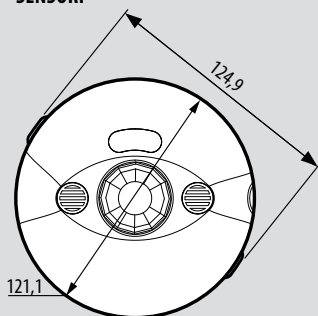


K4651M3KNX

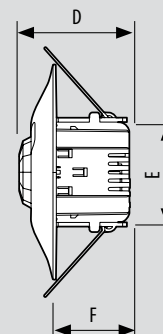
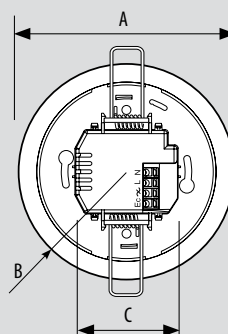
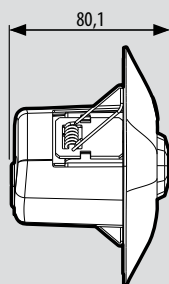


H4691KNX

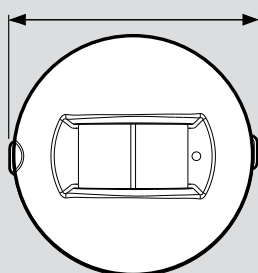
## SENSORI



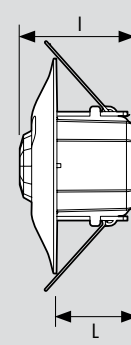
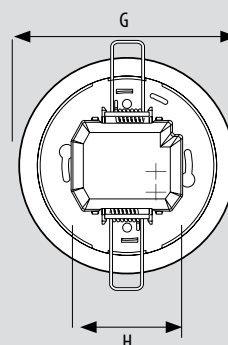
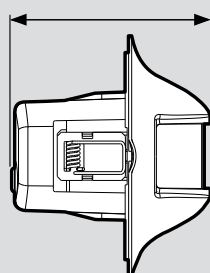
0 489 18



Senza copertura quando installato senza scatole da incasso



0 489 19

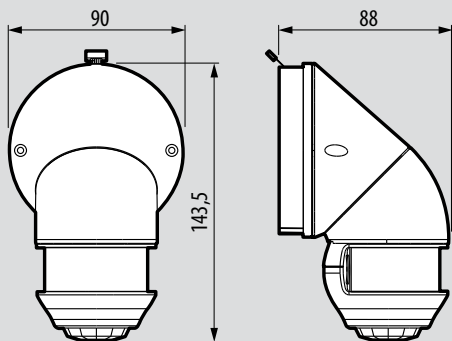


Con copertura quando installato in scatole da incasso

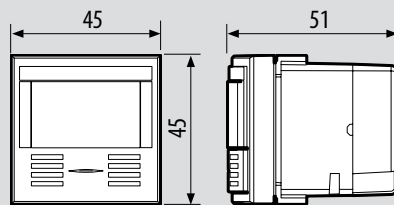
| Articolo | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm) | G (mm) | H (mm) | I (mm) | L (mm) |
|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 0 489 22 | 102    | R:51   | 50     | 52,3   | 51,5   | 37     | 102    | 53,74  | 55,6   | 47     |

# DATI DIMENSIONALI

## SENSORI



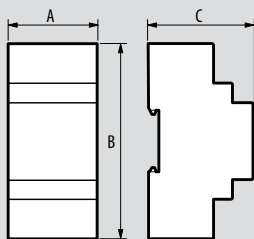
048921



HD/HC/HS4658KNX  
L/N/NT4658KNX

## CONTROLLER MODULARI

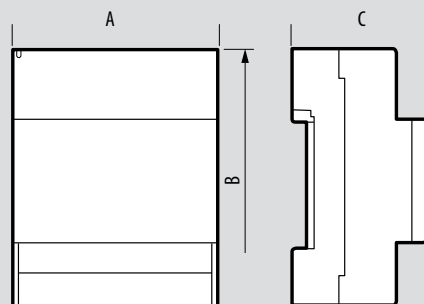
### MODULARITÀ DIN



2 moduli DIN

**TABELLA DIMENSIONI DIN (mm)**

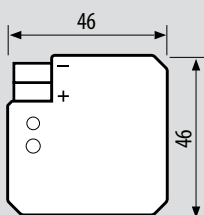
| N° Moduli | A     | B  | C  |
|-----------|-------|----|----|
| 1         | 17,5  | 82 | 66 |
| 2         | 35    | 82 | 66 |
| 3         | 52,5  | 82 | 66 |
| 4         | 70    | 82 | 66 |
| 5         | 87,5  | 82 | 66 |
| 6         | 105   | 82 | 66 |
| 7         | 122,5 | 82 | 66 |
| 8         | 140   | 82 | 66 |
| 9         | 157,5 | 82 | 66 |
| 10        | 175   | 82 | 66 |
| 12        | 210   | 82 | 66 |



**TABELLA DIMENSIONI DIN (mm)  
CONTROLLER MODULARI**

| Articolo | A   | B  | C    |
|----------|-----|----|------|
| 0.026.54 | 70  | 90 | 61,5 |
| 0.026.68 | 180 | 90 | 66   |
| 0.026.72 | 108 | 90 | 66   |
| 0.026.73 | 108 | 90 | 66   |
| 0.026.74 | 108 | 90 | 66   |
| 0.026.76 | 180 | 90 | 66   |
| 0.026.78 | 180 | 90 | 66   |
| 0.026.79 | 70  | 90 | 86   |
| 0.484.18 | 140 | 83 | 66   |
| 0.484.22 | 213 | 83 | 66   |

## GATEWAY ED INTERFACCIE



002692

**TABELLA DIMENSIONI DIN (mm)  
INTERFACCIA**

| Articolo | A  | B  | C    |
|----------|----|----|------|
| 0.026.92 | 46 | 46 | 11,7 |