

HD4038R12

### 1. USE

Basic control devices: axial pushbuttons with diffuser or symbol to obtain a different signaling feature.

### 2. RANGE

#### AXIAL PUSHBUTTONS WITH DIFFUSER

	Contacts	Colour	Level voltage	Operating current	Cat. Nos.
	1 P (NO)	HD = white HC-HS = blue	12 Vac	10 A	□ HD4038R12 ■ HC4038R/12 ■ HS4038R/12
	1 P (NO)	HD = white HC-HS = blue	24 Vac	10 A	□ HD4038R24 ■ HC4038R/24 ■ HS4038R/24
	1 P (NO)	HD = white HC-HS = blue	230 Vac 127 Vac	10 A	□ HD4038R230 ■ HC4038R/230 ■ HS4038R/230
	1 P (NO)	HD = white HC-HS = blue	127 Vac	10 A	□ HD4038V12 ■ HC4038V/12 ■ HS4038V/12
	1 P (NO)	HD = white HC-HS = blue	24 Vac	10 A	□ HD4038V24 ■ HC4038V/24 ■ HS4038V/24
	1 P (NO)	HD = white HC-HS = blue	230 Vac 127 Vac	10 A	□ HD4038V230 ■ HC4038V/230 ■ HS4038V/230

#### AXIAL PUSHBUTTONS WITH SYMBOL

	Contacts	Colour	Level voltage	Operating current	Cat. Nos.
	1 P (NO)	HD = white HC-HS = blue	12 Vac	10 A	□ HD4038LA12 ■ HC4038LA/12 ■ HS4038LA/12
	1 P (NO)	HD = white HC-HS = blue	24 Vac	10 A	□ HD4038LA24 ■ HC4038LA/24 ■ HS4038LA/24
	1 P (NO)	HD = white HC-HS = blue	230 Vac	10 A	□ HD4038LA230 ■ HC4038LA/230 ■ HS4038LA/230

**Note:** devices with led previously installed and wired

#### Color code:

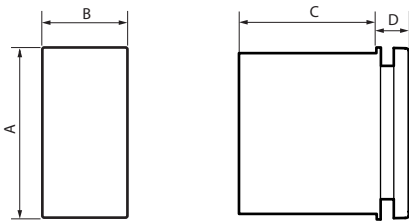
- White
- Tech
- Anthracite

### 2. RANGE (continued)

#### DIFFUSERS WITH SYMBOLS

SYMBOL	White background version	Light blue background version	Cat. Nos.
lamp			H4920BLA (white) H4920LA (blue)
staircase light			H4920BLB (white) H4920LB (blue)
table light			H4920BLC (white) H4920LC (blue)
bell			H4920BLD (white) H4920LD (blue)
extractor fan			H4920BLE (white) H4920LE (blue)
key			H4920BLF (white) H4920LF (blue)
music			H4920BLG (white) H4920LG (blue)
téléphone			H4920BLH (white) H4920LH (blue)
alarm			H4920BLL (white) H4920LL (blue)
ON			H4920BLM (white) H4920LM (blue)
OFF			H4920BLN (white) H4920LN (blue)
delevry boy			H4920BLP (white) H4920LP (blue)
nurse			H4920BLQ (white) H4920LQ (blue)
service			H4920BLR (white) H4920LR (blue)
without symbol			H4920BLZ (white) H4920LZ (blue)

**3. OVERALL DIMENSIONS (mm)**



	A	B	C	D
1 module	45	22.5	28	9.5

**4. CONNECTION**

Stripping length (rigid or flexible cables): 12 mm for screwless terminals  
 9 mm for screw terminals

**5. TECHNICAL CHARACTERISTICS**

■ **5.1 Protection index**

Penetration by solid bodies/liquid: IP 21 D  
 Impact test: IK 04

■ **5.2 Material characteristics**

Material: Polycarbonate for mechanism case  
 PC for key cover  
 Colour: White, Tech, Anthracite  
 Halogen free.  
 UV resistant.  
 Self-extinguishing:  
 - 850° C / 30 s for insulating parts holding live parts in place.  
 - 650° C / 30 s for other parts made of insulating materials.

■ **5.3 Climatic characteristics**

Storage and operating temperatures: - 5° C to + 35° C

**6. CLEANING**

Surface cleaning with a cloth.  
 Do not use: acetone, tar remover, trichloroethylene.

**7. STANDARDS AND APPROVALS**

Compliance with standards of installation and manufacturing.  
 Refer to e.catalogue.