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Opción	Ref.
Carcasa Azul similar RAL 5015	704951
Crystal de repuesto (10 Uds.)	704960
Etiqueta transparente para impresión de otros iconos (10 Uds.)	704961
Lámina de plástico rearmable (L) (10 Uds.)	704964
Cubierta transparente abatible (O) para protección de activaciones no intencionadas y aumento de grado de protección IP 43 a IP 55	704965
Llave de repuesto (10 Uds.)	704966
Marco de montaje para pulsador compacto rojo + blanco (132 x 132 x 8 mm)	704967
Caja de montaje en superficie roja similar RAL 3020	704980
Caja de montaje en superficie azul similar RAL 5015	704981

GB

Options	Part No.
Housing for MCP, blue similar to RAL 5015	704951
Replacement glass screen (10 pieces)	704960
Label, transparent with white printing, differing from standard icons (10 pieces)	704961
Plastic operating panel (K) resettable, white (10 pieces)	704964
Hinged cover (N) to protect the detector for unintended activation and to increase the protection rating from IP 43 up to IP 55	704965
Replacement key (10 pieces)	704966
Frame for small Manual Call Points incl. cover red + white (132 x 132 x 8 mm)	704967
Back box for surface mounting, red similar to RAL 3020	704980
Back box for surface mounting, blue similar to RAL 5015	704981

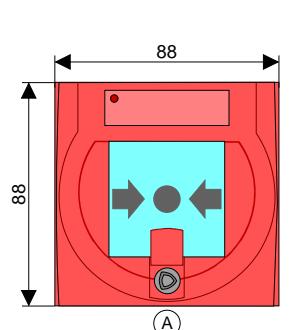
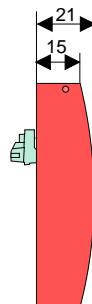
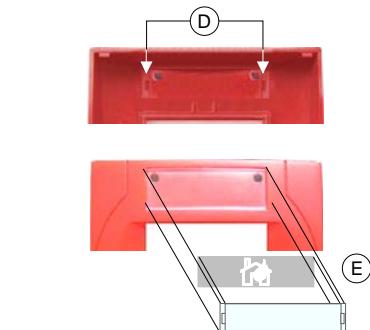
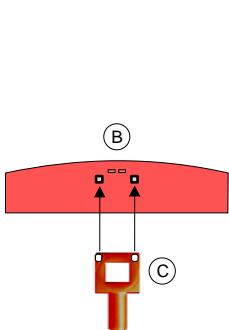
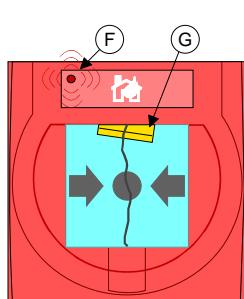
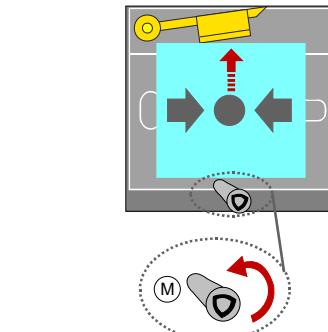
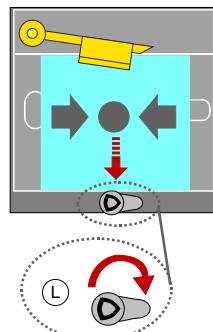
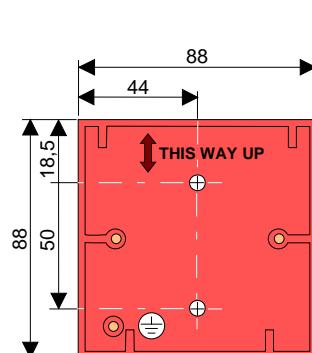
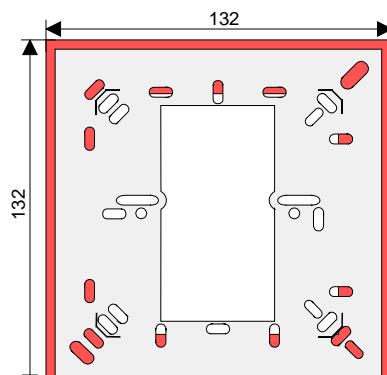
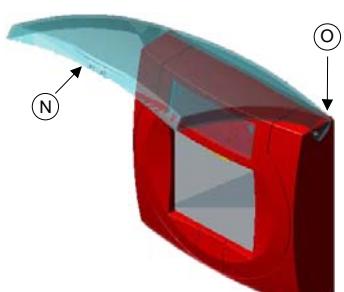
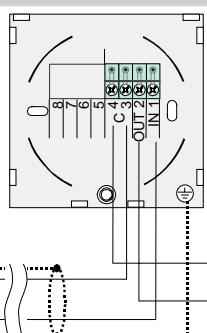
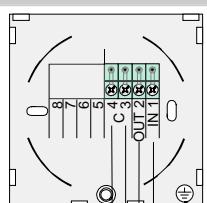
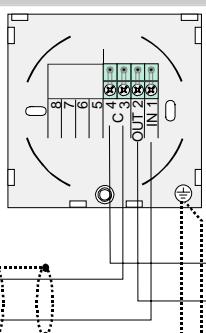
Instalación / MountingFig. 1: Dimensiones
Fig. 1: DimensionsFigura 2: Apertura de la tapa / carcasa
Fig. 2: Open the housing / sealFigura 3: Etiqueta de identificación
Fig. 3: Identification labelFigura 4: Indicadores LED y cubiertas de Plástico rearmable, cristal y papel fuera de uso
Fig. 4: Mechanical alarm indicator and LED,
Glass screen, paper inlay and plastic operating panelFigura 5: Posición de llave para prueba / extraer cristal
Fig. 5: Key lock position for test mode and removing screenFigura 6: Posición de llave para rearne / insertar cristal
Fig. 6: Key lock position for Reset / Replace screenFigura 7: Caja de montaje en superficie (Ref. 704980)
Fig. 7: Back box for surface mounting (Part No. 704980)Figura 8: Marco de montaje universal (Art.-Nr. 704967)
Fig. 8: Universal installation incl. cover (Part No. 704967)Figura 9: Cubierta abatible (Ref. 704965)
Fig. 9: Hinged cover (Part No. 704965)**System 8000 / IQ8Control**

Fig. 10: Instalación en zona convencional



Siguiente equipo o final de línea
EOL (resistencia). Revise la
documentación de la central o
equipo al que conecte el
pulsador para el valor del final de
línea

Next detector or
End-Of-Line resistor (R).
(Refer to Panels manual
for required resistance)



Fig. 10: Wiring of the conventional detector zone