



Conventional Fire Panel

FPC-500-2 | FPC-500-4 | FPC-500-8



BOSCH

en Compatibility List

1 Compatibility List

You can connect the devices set out below to the FPC-500-2, FPC-500-4, or FPC-500-8 fire panels.

The following devices are tested and compatible. Bosch Sicherheitssysteme GmbH makes no claim that this list is complete. For current information, contact Bosch Sicherheitssysteme GmbH directly.

Notification appliances

| CTN | Product ID | Max. number/notification appliance circuit | |
|-----------------|---------------|--|---|
| FNM-320-SRD | F.01U.143.878 | 11 | |
| FNM-320-FRD | F.01U.143.879 | 11 | |
| FNM-320-SWH | F.01U.143.880 | 11 | |
| FNM-320-FWH | F.01U.143.881 | 11 | |
| MSS 300-SA | 4.998.107.443 | 18 | |
| FNS-320-SRD | F.01U.143.883 | 2 | |
| FNS-320-SYE | F.01U.143.884 | 2 | |
| FNS-320-SWH | F.01U.143.885 | 2 | |
| FNS-320-SGR | F.01U.143.886 | 2 | |
| FNM-320LED-SRD | F.01U.143.882 | 11 | |
| SOL-LX-C-WF-W-S | F.01U.288.456 | 5 | |
| SOL-LX-C-RF-W-S | F.01U.288.457 | | |
| SOL-LX-C-WF-W-D | F.01U.288.458 | | |
| SOL-LX-C-RF-W-D | F.01U.288.459 | | |
| SOL-LX-W-WF-W-S | F.01U.288.460 | | |
| SOL-LX-W-RF-W-S | F.01U.288.461 | | |
| SOL-LX-W-WF-W-D | F.01U.288.462 | | |
| SOL-LX-W-RF-W-D | F.01U.288.463 | | |
| SOL-LX-W-WF-R-S | F.01U.288.464 | | |
| SOL-LX-W-RF-R-S | F.01U.288.465 | | |
| SOL-LX-W-WF-R-D | F.01U.288.466 | | |
| SOL-LX-W-RF-R-D | F.01U.288.467 | | |
| ROLP-W-LX-W-WF | F.01U.288.468 | | 2 |
| ROLP-W-LX-W-RF | F.01U.288.469 | | |
| ROLP-R-LX-W-WF | F.01U.288.470 | | |
| ROLP-R-LX-W-RF | F.01U.288.471 | | |

Automatic fire detectors

| CTN | Product ID | Max. number/zone |
|---------------|---------------|--|
| FCP-O 500 | F.01U.510.649 | 12 |
| FCP-O 500-P | F.01U.510.654 | |
| FCP-OC 500 | F.01U.510.653 | |
| FCP-OC 500 -P | F.01U.510.656 | |
| FCP-OC 320 | F.01U.026.292 | Observe country-specific specifications. |
| FCP-O 320 | F.01U.026.293 | |
| FCH-T320 | F.01U.026.291 | |
| FCH-T320-FSA | F.01U.026.294 | |
| FCP-OT 320 | F.01U.026.295 | |

Manual call points

| CTN | Product ID |
|--------------------|--|
| FMC-120-DKM Series | F.01U.011.951 F.01U.011.952 F.01U.011.953 F.01U.011.954 F.01U.011.955 |
| FMC-300-RW Series | F.01U.012.724 F.01U.012.770 F.01U.012.771 F.01U.012.777 F.01U.012.778 F.01U.012.779 |

Special detectors

| CTN | Product ID | Max. number/zone |
|----------------------------------|---------------|------------------|
| Fireray 50 RV | 4.998.142.205 | 12 |
| Fireray 100 RV | 4.998.142.206 | 12 |
| FIRERAY3000 | F.01U.290.195 | 18 |
| FIRERAY3000 + additional head | F.01U.290.195 | 13 |
| FIRERAY5000-EN | F.01U.290.197 | 11 |
| FIRERAY5000-EN + additional head | F.01U.290.197 | 11 |
| FCS-LWM-1 | F.01U.026.138 | 4 |
| FCS-320-TM | F.01U.141.195 | 2 |
| FCS-320-TM-R | F.01U.141.196 | 1 |

| CTN | Product ID | Max. number/zone |
|---------------|---------------|---------------------------------|
| FCS-320-TP1 | F.01U.141.197 | Only with external power supply |
| FCS-320-TP2 | F.01U.141.198 | |
| FCA-320-RELAY | F.01U.141.200 | |
| FCA-320-RESET | F.01U.141.199 | |


EOL modules

| CTN | Product ID |
|-----------------|---------------|
| FLM-320-EOL2W | F.01U.083.619 |
| FLM-320-EOL4W-S | F.01U.083.620 |

External power supply

| CTN | Product ID | Notes |
|----------|---------------|------------------------------|
| FPP-5000 | F.01U.511.307 | Only use housing on housing. |

Accessories

| CTN | Product ID | Max. number/note |
|----------------|---------------|---|
| FPC-500-KEY | F.01U.164.844 | 1 per panel |
| FPC-500-OCEXT | F.01U.164.794 | 0 FPC-500-2 1 FPC-500-4 2 FPC-500-8 |
| FPC-500-RLYEXT | F.01U.164.795 | 0 FPC-500-2 1 FPC-500-4 2 FPC-500-8 |
| MPA | 2.799.330.669 | 32 |
| FAA-420-RI | F.01U.522.590 | 32 |
| FCA-500-EU | F.01U.510.647 | |
| FCA-500-E-EU | F.01U.510.648 | |
| MS 400 | 4.998.021.535 | |
| MSF 400 | 4.998.079.480 | |
| MSD 320 | 4.998.113.037 | |
| MSR 320 | 4.998.114.565 |  |
| MSS 300 | 4.998.025.371 | |

Bosch Sicherheitssysteme GmbH

Robert-Bosch-Ring 5

85630 Grasbrunn

Germany

www.boschsecurity.com

© Bosch Sicherheitssysteme GmbH, 2014