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- BC 216-2 Labor Strauss (40 )

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| - Loop Interface LIF128-1  |
| - Conventional Detector Interface GIF8-1   |
| FTB216-1   |
| Optical Smoke Detector/300 2351E<br>+ Detector Base B401                                       |
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| Optical-Thermal Detector/300 2351TEM<br>+ Detector Base B401                                   |
| Thermal RoR Detector/300/A1R 5351E<br>+ Detector Base B401                                     |
| Manual Call Point/Red/Conventional HFM/3/11/02<br>+ Protection Kit IP54 for MCP HFM/HM-ZS-IP54 |
| -  |
| Module 2xSurv.In 1xRel.Out/200AP M221E   |
| Conventional Zone Module/200AP M210E-  |
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| HORING AH-03127-   |
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| HORING AH-0316-3   |
| Optical Smoke Detector/Conventional IS SLR-E-IS<br>+ Detector Base/Conv/Ex YBN-R/4IS           |
| Thermal Max Detector/Orbis/A1S/IS HT-51157<br>+ Detector Base/Orbis/IS MB-50018                |
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| Detector Interface GIF8-1  |  |
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| Optical Smoke Detector/300 2351E<br>+ Detector Base B401                                       |  |
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| Optical-Thermal Detector/300 2351TEM<br>+ Detector Base B401                                   |  |
| Thermal RoR Detector/300/A1R 5351E<br>+ Detector Base B401                                     |  |
| Manual Call Point/Red/Conventional HFM/3/11/02<br>+ Protection Kit IP54 for MCP HFM/HM-ZS-IP54 |  |
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| Module 2xSurv.In 1xRel.Out/200AP M221E   |  |
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| Optical Smoke Detector/Conventional IS SLR-E-IS<br>+ Detector Base/Conv/Ex YBN-R/4IS |  |
| Thermal Max Detector/Orbis/A1S/IS HT-51157<br>+ Detector Base/Orbis/IS MB-50018      |  |
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|  | - Conventional |
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|  | FTB216-1       |
| Optical Smoke Detector/300 2351E<br>+ Detector Base B401     |                |
|  |                |
| Optical-Thermal Detector/300 2351TEM<br>+ Detector Base B401 |                |
| Thermal RoR Detector/300/A1R 5351E<br>+ Detector Base B401   |                |
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| Manual Call Point/Red/Conventional HFM/3/11/02<br>+ Protection Kit IP54 for MCP HFM/HM-ZS-IP54 |  |
| Module 2xSurv.In 1xRel.Out/200AP M221E   |  |
| Conventional Zone Module/200AP M210E-CZR   |  |

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|--|--|
| LED  |  |
| IP65/106dB/-25°C do +70°C/ 32 tona   |  |
| -0311-3  |  |
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| /24.1  |  |
| Beam Master 3  |  |
| -48-1  |  |
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| 12V 18 h   |  |
| System Sensor  |  |
| 2351E  |  |
| HORING AH0217  |  |
| HORING AH-03127-   |  |
| (  |  |
| HORING AH-0316-3   |  |
| Optical Smoke Detector/Conventional IS SLR-E-IS<br>+ Detector Base/Conv/Ex YBN-R/4IS |  |
| Thermal Max Detector/Orbis/A1S/IS HT-51157<br>+ Detector Base/Orbis/IS MB-50018      |  |
| HORING AH-   |  |
| 0315-3   |  |
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