## Door latch for bayed enclosure suites

In conjunction with the isolator door cover, the requirements of UL 508 A are also met for bayed enclosure suites. Depending on the baying combination, different components will be required; refer to the assembly sketch on page 102.

## Note:

- The door latch for bayed enclosure suites can also be used without the isolator door cover and in combination with commercially available master switches. In this way, adjacent doors cannot be opened until the main door has been opened.Operating mechanism
Fitted in the enclosure with main switch and additionally in every fourth adjacent enclosure

2 Adjacent door latch
Fitted in the adjacent enclosure

3 Interconnecting rods
To extend locking from the main enclosure to the adjacent enclosures of a bayed suite. One interconnecting rod corresponding to the width of the enclosure is required for each adjacent enclosure.


| Adjacent door latch for | P. of | Model No. |
| :---: | :---: | :---: |
| Single-door enclosures | $1 \mathrm{pc}(\mathrm{s})$. | $\mathbf{4 9 1 1 . 0 0 0}$ |
| Two-door enclosures | $1 \mathrm{pc}(\mathrm{s})$. | $\mathbf{4 9 1 1 . 1 0 0}$ |


| For enclosure width <br> mm | P. of | Model No. |
| :---: | :---: | :---: |
| 600 | $10 \mathrm{pc}(\mathrm{s})$. | $\mathbf{4 9 1 6 . 0 0 0}$ |
| 800 | $10 \mathrm{pc}(\mathrm{s})$. | $\mathbf{4 9 1 8 . 0 0 0}$ |
| 1200 | $10 \mathrm{pc}(\mathrm{s})$. | $\mathbf{4 9 2 0 . 0 0 0}$ |

