Smart distribution of power

Each fuse can be fed directly via terminal number 6. If several fuses are installed next to each other, Lutze's busbar distribution system is an excellent choice, making it quick and easy to link multiple fuses together.

Requirements for a complete system:
1 metre copper rail that is cut in desired length
Feed and end terminal
Select required links for minus and alarm outputs if required
Select number of fuses

Mounting of rail:
Assemble fuses and cut the copper rail.
Rail length should be 18mm + the number of fuses
(8.1mm per fuse x quantity)
Fit the rail into the slot

Fit the feed terminal:
Push the feed in terminal from the side
For a stable mounting and locking of the terminals
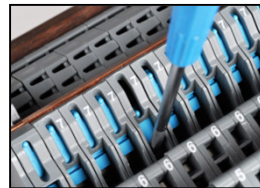it is recommended to use end support BAM2, Article No: 20635116

Connect the fuses to the rail:
Each fuse has a contact slot which is pushed onto the copper rail for connection, there is a visible mechanical flag showing when a fuse is disconnected from the rail

Jumpers
Install the jumpers in the slot for minus terminal and alarm output if required

And you're ready to go!