

PD4



Handle locking devices

- Facilities are provided for locking off operating handles

Current rating
(A)

Eaton list
number

Handle locking 20–125

PD4

Exel 2 Spares

Description	Rating (A)	Quantity required	Eaton list number
Moving contact assembly	20	1	OLV727SP
	32	1	OLV728SP
	63	1	OLV725SP
	100/125	1	OLV726SP
Switch base with arc shroud	32	1 per pole	230AXEBSP¹⁾
	63	1 per pole	260AXEBSP¹⁾
	100/125	1 per pole	2100AXEBSP¹⁾
	100/125	1 per pole	2100AXDEBSP
Combined switch/fusebase with arc shroud	32	1 per pole	230KXEBSP
	63	1 per pole	260KXEBSP
Fusebase only	100/125	1 per pole	100MBDEBSP
Arc shroud only	32	1 per pole	SH265SP
	63	1 per pole	SH754SP
	100/125	1 per pole	CV1109SP

¹⁾ 1 required for switched neutral pole on SPSN switchfuses.

Aerosol spray paint, Light grey to RAL7004. Eaton list number: **2AP**

600MEB



Main earthing terminal bars

- Memform terminal bars are intended for the connection of circuit protective conductors, main bonding conductors and functional earthing conductors, etc., as referred to in IEE Wiring Regulation 542-04 (BS7671)
- A bolted link facilitates testing of earthing resistance
- Manufactured from solid hard drawn copper and mounted on painted steel supports complete with fixing holes and warning labels
- For ease of installation all terminals are captive
- Extra terminals are provided for supplementary bonding

Maximum incoming, I _e (A)	Size and number of terminals		Overall length mm	Overall width mm	Copper thickness mm	Eaton list number
	Earthing	Protective bonding				
600	1 x M10	3 x M10 2 x M6	320	32	31.75 x 6.35	600MEB
1000	2 x M12 1 x M8	3 x M12 8 x M8	665	51	50.8 x 6.35	1000MEB