



428.636...



513.325...



518.635...T



518.325...T

type	rated current	(h) pos.	pin configuration	IP protection		description	flange size
				44/54	67/8/9		

continued... Flush mount socket outlet - straight

428.6363	63A	6h	2P+E (3pin)	●		straight socket	100 x 110
428.6366	63A	6h	3P+E (4pin)	●		straight socket	100 x 110
428.6367	63A	6h	3P+N+E (5pin)	●		straight socket	100 x 110
428.12563	125A	6h	2P+E (3pin)	●		straight socket	114 x 114
428.12566	125A	6h	3P+E (4pin)	●		straight socket	114 x 114
428.12567	125A	6h	3P+N+E (5pin)	●		straight socket	114 x 114

OPTIMA series - Surface-mount socket outlets

- Insulation voltage: 690 VAC
- Operating temperature: -25 – +40°C (max operating temperature +60°C)
- Material: Thermoplastic (halogen free)
- Impact resistance: IK08 (1.7kg with a striking energy of 2J)

type	rated current	(h) pos.	pin configuration	IP protection		description	cable entry
				44/54	67/8/9		

BASE version - IP44 compact, economical, slimline socket outlets (angled)

513.1653	16A	6h	2P+E (3pin)	●		surface mnt socket	M20/25
513.1656	16A	6h	3P+E (4pin)	●		surface mnt socket	M20/25
513.1657	16A	6h	3P+N+E (5pin)	●		surface mnt socket	M20/25
513.3253	32A	6h	2P+E (3pin)	●		surface mnt socket	M32
513.3256	32A	6h	3P+E (4pin)	●		surface mnt socket	M32
513.3257	32A	6h	3P+N+E (5pin)	●		surface mnt socket	M32

TOP version - IP44 and IP67 (angled)

- Compact, flexible, safe - removable socket section for ease of wiring
- Reversible base (1 or 2 cable outlets top or bottom entry)

513.1653T	16A	6h	2P+E (3pin)	●		surface mnt socket	M20/25
513.1656T	16A	6h	3P+E (4pin)	●		surface mnt socket	M20/25
513.1657T	16A	6h	3P+N+E (5pin)	●		surface mnt socket	M20/25
513.3253T	32A	6h	2P+E (3pin)	●		surface mnt socket	M32
513.3256T	32A	6h	3P+E (4pin)	●		surface mnt socket	M32
513.3257T	32A	6h	3P+N+E (5pin)	●		surface mnt socket	M32
513.6353T	63A	6h	2P+E (3pin)	●		surface mnt socket	M40
513.6356T	63A	6h	3P+E (4pin)	●		surface mnt socket	M40
513.6357T	63A	6h	3P+E (4pin)	●		surface mnt socket	M40
518.1653T	16A	6h	2P+E (3pin)	●		surface mnt socket	M20/25
518.1656T	16A	6h	3P+E (4pin)	●		surface mnt socket	M20/25
518.1657T	16A	6h	3P+N+E (5pin)	●		surface mnt socket	M20/25
518.3253T	32A	6h	2P+E (3pin)	●		surface mnt socket	M32
518.3256T	32A	6h	3P+E (4pin)	●		surface mnt socket	M32
518.32564T*	32A	3h	3P+E (4pin)	●		surface mnt socket	M32
518.3257T	32A	6h	3P+N+E (5pin)	●		surface mnt socket	M32
518.6353T	63A	6h	2P+E (3pin)	●		surface mnt socket	M40
518.6356T	63A	6h	3P+E (4pin)	●		surface mnt socket	M40
518.6357T	63A	6h	3P+N+E (5pin)	●		surface mnt socket	M40
518.12553T	125A	6h	2P+E (3pin)	●		surface mnt socket	M63
518.12556T	125A	6h	3P+E (4pin)	●		surface mnt socket	M63
518.12557T	125A	6h	3P+N+E (5pin)	●		surface mnt socket	M63

Surface mount switch sockets (no mechanical interlocked)

513.1653TS	16A	6h	2P+E (3pin)	●		surface mnt socket	M25
513.1656TS	16A	6h	3P+E (4pin)	●		surface mnt socket	M25
513.1657TS	16A	6h	3P+N+E (5pin)	●		surface mnt socket	M25
513.3253TS	32A	6h	2P+E (3pin)	●		surface mnt socket	M32
513.3256TS	32A	6h	3P+E (4pin)	●		surface mnt socket	M32
513.3257TS	32A	6h	3P+N+E (5pin)	●		surface mnt socket	M32
518.1653TS	16A	6h	2P+E (3pin)	●		surface mnt socket	M25
518.1656TS	16A	6h	3P+E (4pin)	●		surface mnt socket	M25
518.1657TS	16A	6h	3P+N+E (5pin)	●		surface mnt socket	M25
518.3253TS	32A	6h	2P+E (3pin)	●		surface mnt socket	M32
518.3256TS	32A	6h	3P+E (4pin)	●		surface mnt socket	M32
518.3257TS	32A	6h	3P+N+E (5pin)	●		surface mnt socket	M32

* Refrigerated container (Reefer plugs)