



221.1633



247.1696



422.1667



452.1663

Eureka series 16A - 32A

- Insulation voltage: 690 VAC
- Protection degree: IP44 and IP67
- Operating temperature: -25 - +40°C (*max operating temperature +60°C*)
- Glow wire test: 650/850°C
- Material: Engineering plastic (*halogen free*)
- Impact resistance: IK07 (*0.5kg with a striking energy of 2J*)
- Cable inlet: External cable stay with tulip clamping IP67 gland

type	amps	pin configuration	protection		description	cable outlet
			IP44	IP67		
Male plugs (90° cable exit)			16A - 32A			
221.1633	16A	2P+E (3pin)	●		male plug	90°
221.1636	16A	3P+E (4pin)	●		male plug	90°
221.1637	16A	3P+N+E (5pin)	●		male plug	90°
221.3233	32A	2P+E (3pin)	●		male plug	90°
221.3236	32A	3P+E (4pin)	●		male plug	90°
221.3237	32A	3P+N+E (5pin)	●		male plug	90°
226.1633	16A	2P+E (3pin)		●	male plug	90°
226.1636	16A	3P+E (4pin)		●	male plug	90°
226.1637	16A	3P+N+E (5pin)		●	male plug	90°
226.3233	32A	2P+E (3pin)		●	male plug	90°
226.3236	32A	3P+E (4pin)		●	male plug	90°
226.3237	32A	3P+N+E (5pin)		●	male plug	90°
Appliance inlets (angled 90° inlet)					16A - 32A	
242.1693	16A	2P+E (3pin)	●		appliance inlet	70 x 87
242.1696	16A	3P+E (4pin)	●		appliance inlet	70 x 87
242.1697	16A	3P+N+E (5pin)	●		appliance inlet	70 x 87
242.3293	32A	2P+E (3pin)	●		appliance inlet	70 x 87
242.3296	32A	3P+E (4pin)	●		appliance inlet	70 x 87
242.3297	32A	3P+N+E (5pin)	●		appliance inlet	70 x 87
247.1693	16A	2P+E (3pin)		●	appliance inlet	70 x 87
247.1696	16A	3P+E (4pin)		●	appliance inlet	70 x 87
247.1697	16A	3P+N+E (5pin)		●	appliance inlet	70 x 87
247.3293	32A	2P+E (3pin)		●	appliance inlet	70 x 87
247.3296	32A	3P+E (4pin)		●	appliance inlet	70 x 87
247.3297	32A	3P+N+E (5pin)		●	appliance inlet	70 x 87
Straight sockets - panel mount female socket					16A - 32A	
422.1663	16A	2P+E (3pin)	●		straight socket	75 x 75
422.1666	16A	3P+E (4pin)	●		straight socket	75 x 75
422.1667	16A	3P+N+E (5pin)	●		straight socket	75 x 75
422.3263	32A	2P+E (3pin)	●		straight socket	75 x 75
422.3266	32A	3P+E (4pin)	●		straight socket	75 x 75
422.3267	32A	3P+N+E (5pin)	●		straight socket	75 x 75
427.1663	16A	2P+E (3pin)		●	straight socket	75 x 75
427.1666	16A	3P+E (4pin)		●	straight socket	75 x 75
427.1667	16A	3P+N+E (5pin)		●	straight socket	75 x 75
427.3263	32A	2P+E (3pin)		●	straight socket	75 x 75
427.3266	32A	3P+E (4pin)		●	straight socket	75 x 75
427.3267	32A	3P+N+E (5pin)		●	straight socket	75 x 75
Angled sockets (90°) panel mount female socket					16A - 32A	
452.1663	16A	2P+E (3pin)	●		angled socket	70 x 87
452.1666	16A	3P+E (4pin)	●		angled socket	70 x 87
452.1667	16A	3P+N+E (5pin)	●		angled socket	70 x 87
452.3263	32A	2P+E (3pin)	●		angled socket	70 x 87
452.3266	32A	3P+E (4pin)	●		angled socket	70 x 87
452.3267	32A	3P+N+E (5pin)	●		angled socket	70 x 87
457.1663	16A	2P+E (3pin)		●	angled socket	70 x 87
457.1666	16A	3P+E (4pin)		●	angled socket	70 x 87
457.1667	16A	3P+N+E (5pin)		●	angled socket	70 x 87
457.3263	32A	2P+E (3pin)		●	angled socket	70 x 87
457.3266	32A	3P+E (4pin)		●	angled socket	70 x 87
457.3267	32A	3P+N+E (5pin)		●	angled socket	70 x 87