

/ VISARC V2-12-LPP-BK-... APC2 ATPV 12 cal/cm²

VISARC helmet for electricians with integrated APC2 arc-flash face shield
ATPV 12 cal/cm²



See online technical sheet



/ Standards

- CASQUE :
- EN 397: 2025 : Type 1, -30°C
- EN 50365 : 2023 : Type B, Classe 2 - Utilisation jusqu'à 17 000 V AC - Testé jusqu'à 30 000 V AC
- ECRAN :
- EN ISO 16321-1 : 2022 : Marquage écran : PENTA UL2 1 ET K N 9 / Marquage squelette de l'écran : 16321 PENTA ET 3 9 1 1-M CE
- ASTM F 2178 : OPEN ARC :, ATPV 12 cal/cm²
- EN IEC 62819 : 2023 (casque + écran) : BOX TEST :, APC 2, LTC2 UL2, OPEN ARC :, ATPV 12 cal/cm², ELIM 12 cal/cm²

/ Use

Protection of the face and head against the thermal effects of an electric arc (Arc-Flash), with an energy incidence for an electrical installation of up to 7 kA, and a working distance of 30 cm (APC 2) and et ATPV 12 cal/cm²

Protection against thermal effects from an electric arc and arc flash, falling objects, UV radiation and molten metal splashes in particular

/ Advantages

- Modern, ergonomic design
- Double shell for optimum protection of the face shield, prolonging its life and providing superior protection against electrical and arc-flash risks.
- Perfectly balanced helmet, offering optimum protection for electricians in all types of industrial environments.
- Colour management for personalised identification
- Fold-down headband adjustment system for optimum storage
- High level of VLT (Visible Light Transmittance) for enhanced visibility
- Colourless screen with perfect optical quality (patented technology) for prolonged wear, without distortion or visual fatigue
- Small and large series can be customised
- Innovative helmet with integrated electronic modules
- Anti-fog properties on the inside of the screen & anti-scratch properties on the outside of the screen

/ Areas of activity

- | | | |
|--|---|---|
|  Cable & Connections |  Electric mobility |  Electric traction |
|  Electrical distribution |  Production |  Transport |
|  Industry |  Substation | |

/ Technical specifications

- Main color : White
- Ventilation : Non vented
- Shell material : ABS
- Helmet harness adjustment : Rack
- Head size (cm) : 53-63
- Neckband material : Foam
- Jugular chin : Chin integrated
- Fixing points : 6 points
- Jugular points : 4 points
- Lens color : Grey
- Stocking lifespan : 36 months
- Lifespan from first use : 60 months



/ Accessories

	Reference	Designation
	VA-NECK	Neck protector with FR, HV and UV water-repellent fabric for VISARC electrician's helmet

/ Products contained in the kit

	Reference	Designation
	VA-BAGS	Standard protective bag for VISARC electrician's helmet - versions WITHOUT electronic module / ref. VEA-3
	VA-WIPE	Microfibre cloth for protective face shield
	VSP-LPP	Side and chin protection for VISARC electrician's helmet

/ Associated products

	Reference	Designation
		VEA-1-BK
		VEA-1-BK-R
	VEA-2-BK-...	VEA-2-BK-...
		VEA-3-L1-BK
		VEA-3-L1-BK-R
		VEA-3-L2-BK
		VEA-3-L2-BK-G
		VEA-3-L4-BK-G
		VEA-3-L5-BK
		VEA-3-L3-BK-G
		VEA-3-L3-BK-B
	VEA-1-BK-...	VEA-1-BK-...
		VEA-1-BK-W
		VEA-3-L1-BK-W
		VEA-3-L2-BK-B

	VEA-3-L2-BK-R	VEA-3-L2-BK-O
		VEA-3-L3-BK-Y
Table legend	VEA-2	VEA-2-BK-W
Front and/or side marking, please contact us.		
	VEA-2	VEA-2-BK-Y
	VEA-3-BK-...	VEA-3-BK-...

Product reference		Colors
V2-12-LPP-BK	VEA-3-L2-BK-W	White, Black
	VEA-3-L2-BK-Y	
V2-12-LPP-BK-W	VEA-3-L4-BK	White, Black
	VEA-3-L5-BK-W	
V2-12-LPP-BK-G	VEA-3-L5-BK-B	White, Black, Green
	VEA-3-L5-BK-G	
V2-12-LPP-BK-R	VEA-3-L5-BK-Y	White, Black, Red
	VEA-3-L5-BK-R	
V2-12-LPP-BK-Y	VEA-3-L3-BK-W	White, Black, Yellow
	VEA-3-L3-BK-R	
V2-12-LPP-BK-O	VEA-2-BK	White, Black, Orange
VEA-2	VEA-2-BK-R	
V2-12-LPP-BK-B	VEA-2-BK-O	White, Black, Blue
	VEA-3-L1-BK-G	
	VEA-3-L1-BK-O	
	VEA-3-L4-BK-R	
	VEA-3-L4-BK-W	
	VEA-3-L4-BK-O	
	VEA-3-L5-BK-O	
	VEA-1-BK-B	
	VEA-3-L1-BK-B	
	VEA-3-L3-BK-O	
VEA-2	VEA-2-BK-G	
	VEA-1-BK-G	
	VEA-3-L4-BK-B	
	VEA-3-L3-BK	
VEA-2	VEA-2-BK-B	