

218.3237**PLUG****32A 3P+N+E 6h 346-415V 60Hz 50Hz****Screw terminals**

* Product image may be indicative



EN IEC 60309-1 (2022)

EN IEC 60309-2 (2022)

Low voltage direct. 2014/35/EU

■ GENERAL CHARACTERISTICS**Commercial Series** OPTIMA Series**Synthetical description** PLUG**Description**

The OPTIMA Series plug, designed for high-performance electrical applications, operates at a rated voltage of 346-415V and a rated current of 32A. It features a 3P+N+E configuration with a 6h hour position, compatible with both 50Hz and 60Hz working frequencies. The plug provides exceptional protection with an IP66/IP67/IP69 rating, ensuring resistance against dust and water ingress. Equipped with screw terminals, it guarantees secure and efficient connections. Available in a straight outlet type, this plug is suitable for demanding industrial environments. A version in black is also available by adding ".K" to the catalogue number.

Mounting version PORTABLE**■ TECHNICAL CHARACTERISTICS****Rated current** 32A**Poles** 3P+N+E**Hour position** 6h**Rated voltage** 346-415V**Working frequency** 60Hz

50Hz

Terminals Screw terminals**■ PHYSICAL CHARACTERISTICS****Mounting version** PORTABLE**Colour** RED**Material** THERMOPLASTIC**Protection degree** Watertight**Protection degree IP** IP66/IP67/IP69**Protection degree IK** IK08**Types of available outlets** STRAIGHT**Contact material** CuZn (brass)**Surface treatment contacts** Nickel-plated**Cable entry** CABLE GLAND**■ DOWNLOAD**

Technical drawing [PDF]

Technical drawing [STP]

Technical drawing [DWG]

■ OPTIONS & VARIOUS NOTES**Catalogue notes** Version also available in black; just add ".K" at the end of the catalogue number.