

2090CSBM1DF14AF15

Allen-Bradley Kinetix Servo Cable Power Brake Feedback VPL and VPF Typ1 14AWG Flex 15m



Allen-Bradley

by ROCKWELL AUTOMATION

SERVO MOTORS AND CABLES



Component type	Power cable < 1 kV, for permanent installation
Range	VP
Model	N/A
Product status	Existing

The Allen-Bradley VP Series Servo Motors are an integrated motion control solution with over EtherNet/IP network, optimised to run with the Kinetix 5500 and 5700 servo drives to provide smooth motion control. The Kinetix VPC continuous-duty servo motors offer continuous power and torque utilising interior permanent magnet technology for higher efficiency in continuous duty application.

ELECTRICAL	Nominal voltage U	1000.0 V	
	Material outer sheath	Thermoplastic elastomer (TPE)	
	Colour outer sheath	Orange	
	Conductor category	Class 5 = flexible	
	Conductor material	Copper	
	CONSTRUCTION	Conductor surface	Tinned
		Number of cores	8.0
		Twisted cores	No
		Core colour	White
		With protective conductor	Yes
MECHANICAL		Core identification	Colour
		AWG size	14
	DIMENSIONS	Nominal cross section conductor	2.08 mm ²
Nominal cross section conductor (AWG)		4.1 kcmil	
Outer diameter approx.		17.0 mm	
ENVIRONMENT		Max. conductor temperature	105.0 °C