

Printed circuit board couplers

Three-pole PCB couplers, horizontal, socket

Product code	GTIN	Description	Weight	Package
NAE32H.W	6418677113925	Horizontal, white (1, PE, N)	7 g	200
NAE32HH2.W	6418677116704	Horizontal, latch only on the right side, white (1, PE, N)	7 g	200
NBE32H.S	6418677116902	Horizontal, blue (A, B, C)	7 g	200
NBE32HH1.S	6418677116926	Horizontal, latch only on the left side, blue (A, B, C)	7 g	200
NCE32H.G	6418677701313	Horizontal, grey (a+, PE, b-)	7 g	200
NCE32HH1.G	6418677701337	Horizontal, latch only on the left side, grey (a+, PE, b-)	7 g	200



Three-pole PCB couplers, vertical, socket

Product code	GTIN	Description	Weight	Package
NAE32V.W	6418677116711	Vertical, white (1, PE, N)	7 g	200
NAE32VH2.W	6418677116735	Vertical, latch only on the right side, white (1, PE, N)	7 g	200
NBE32V.S	6418677116933	Vertical, blue (A, B, C)	7 g	200
NBE32VH1.S	6418677116957	Vertical, latch only on the left side, blue (A, B, C)	7 g	200
NCE32V.G	6418677701344	Vertical, grey (a+, PE, b-)	7 g	200
NCE32VH1.G	6418677701368	Vertical, latch only on the left side, grey (a+, PE, b-)	7 g	200



Four-pole PCB couplers, horizontal, socket

Product code	GTIN	Description	Weight	Package
NAE42H.W	6418677116742	Horizontal, white (1, PE, N, 2)	11 g	200
NAE42HH2.W	6418677116766	Horizontal, latch only on the right side, white (1, PE, N, 2)	11 g	200



Four-pole PCB couplers, vertical, socket

Product code	GTIN	Description	Weight	Package
NAE42V.W	6418677116773	Vertical, white (1, PE, N, 2)	10 g	200
NAE42VH2.W	6418677116797	Vertical, latch only on the right side, white (1, PE, N, 2)	10 g	200



Five-pole PCB couplers, horizontal, plug

Product code	GTIN	Description	Weight	Package
NAE51H.W	6418677700996	Horizontal, white (1, 2, PE, N, 3)	11 g	100
NBE51H.S	6418677701153	Horizontal, blue (A, B, C, D, E)	11 g	100



Five-pole PCB couplers, vertical, plug

Product code	GTIN	Description	Weight	Package
NAE51V.W	6418677701016	Vertical, white (1, 2, PE, N, 3)	11 g	100
NBE51V.S	6418677701177	Vertical, blue (A, B, C, D, E)	11 g	100

