MOD612PKV3F

NHP MOD6 CSB Insulated Loadcentre MOD6PK 12W Flush Mount 80A MCB Main Switch 3 x 16A 2 x 10A RCBO

MOD6
LOADCENTRES AND POLE COVERS



Component type	Small distribution board equipped
Range	CSB
Model	N/A
Product status	Existing

NHP's CSB surface-mounted insulated loadcentres offer a compact, cost effective method of mounting DIN circuit protective devices in domestic or commercial settings. The CSB loadcentres can accommodate a wide range of current ratings, making them suitable for various applications. The CSB surface or flush-mount options range from 8 up to 36 way with either transparent or white door.

ELECTRICAL	**Number of outgoing ways**	12
	Main switch rated current	80 A
CONSTRUCTION	**Mounting method**	Flush mounted (plaster)
	Housing material quality	ABS
	Material door	Polycarbonate (PC)
	Colour housing	White
	Protection	Miniature- / earth leakage circuit breaker
	IP rating	IP40
	With transparent cover	Yes
MECHANICAL	**Lockable**	No
DIMENSIONS	**Depth**	95 mm
	Width	304 mm
	Height	246 mm

Published on 30 June 2026