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COM-8461M/BM Comelit 8461M/BM 1-Way 2-Wire Quadra Kit Video Entry System with Mini - Inductive Loop



Description

This kit is similar to the 8461M kit but in addition includes inductive loop capability. The Comelit 8461M/BM 2-wire "Simplebus" video-entry system based on a "Quadra" external door panel and a "Mini" colour monitor with magnetic induction handset for wearers of hearing aids. Installation is made simple by Comelit's analogue 2-wire "Simplebus 2" technology that allows external and internal units to be up to 200 metres apart connected on 2-wire cable. The Comelit 8461M/BM kit comprises of:

- 4893 2-Wire Quadra external entry panel
- 6701W/BM 4.3" 16:9 "Mini" colour monitor with magnetic induction handset, white
- 1214/2C Video filter for Simplebus colour system
- 1216 Simplebus Kit system termination terminal
- 1209 DIN-Rail Power supply



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Product Specifications

BrandComelit-PACCable-type2-Wire, 2-Wire Twisted Pair, UTP CAT5Door-release-output12V AC or DCOutput-relays1MountingSurface MountPower-requirement100-240VACProtection-ratingIK08, IP54Operating-temperature-25°C to 55°CConstructionAluminium Alloy, PolycarbonateMonitor-size16:9 Format, 4" x 3"	Weight	0 kg
Door-release-output Output-relays 1 Mounting Surface Mount Power-requirement 100-240VAC Protection-rating IK08, IP54 Operating-temperature Construction Aluminium Alloy, Polycarbonate	Brand	Comelit-PAC
Output-relays Mounting Surface Mount Power-requirement Protection-rating IKO8, IP54 Operating-temperature Construction Aluminium Alloy, Polycarbonate	Cable-type	2-Wire, 2-Wire Twisted Pair, UTP CAT5
Mounting Power-requirement Protection-rating IK08, IP54 Operating-temperature Construction Surface Mount 100-240VAC IK08, IP54 Aluminium Alloy, Polycarbonate	Door-release-output	12V AC or DC
Power-requirement Protection-rating IK08, IP54 Operating-temperature Construction Aluminium Alloy, Polycarbonate	Output-relays	1
Protection-rating Operating-temperature -25°C to 55°C Construction Aluminium Alloy, Polycarbonate	Mounting	Surface Mount
Operating-temperature -25°C to 55°C Construction Aluminium Alloy, Polycarbonate	Power-requirement	100-240VAC
Construction Aluminium Alloy, Polycarbonate	Protection-rating	IK08, IP54
	Operating-temperature	-25°C to 55°C
Monitor-size 16:9 Format, 4" x 3"	Construction	Aluminium Alloy, Polycarbonate
	Monitor-size	16:9 Format, 4" x 3"

