



IEK KM41025 PULL BOX PENTRU HOLLOW WALLS (IN SET WITH PLASTIC CLAMS)
D80X40MM

This series of installation and distribution boxes is intended for mounting various electric installation equipment (sockets, switches, dimmers etc.) into hollow walls or divisions. With a cover, these devices can be applied as pull (distribution) boxes for cable and wire allocation. Material – PPR. KM41026 box base is made of ABC-plastic, cover – PS. Protection degree – IP20. Reliable and fast installation in hollow drywall walls and partitions for installation of electrical installation equipment. Diameter: 80

Length: -

For number of electric fittings: -

Number of inlets: 6

Construction type: EV009798

Cover attachment: EV008336

Cover: EV000494

Material: EV000139

Model: EV000154

Mounting switching equipment: EV007718

RAL-number: 2010

Equipped with: EV000494

Degree of protection (IP): EV006405

Ambient temperature: -25...+60

Mounting method: EV000128

Shape: EV000167

Colour: EV000236

Width: -

Pret: 3,43 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/km41025-pull-box-pentru-hollow-walls-in-set-with-plastic-clams-d80x40mm-310189>