

DL 8

Door loop

Technical data

Outer diameter mm	8
Inner diameter mm	6
Max cable diameter mm	4
Length mm	DL 8-40 - 400 mm, DL 8-60 - 600 mm
Mounting plate dimensions mm	29.5 x 29.5 x 10 mm



The DL 8 series of door loops is used to protect and simplify transmission of signals with a cable from windows and doors to the frame. The loops consist of a long, stainless steel armoured flexi-tube, with two end caps with locking grooves to secure the flexi-tube and provide a safe installation. The stainless steel flexitube is available in 2 lengths – 400 mm and 600 mm. The cable is protected against the sharp edges of the metal flexi-tube at each end with a plastic conduit that allows a maximum cable diameter of 4 mm. The flexi-tube has an outer diameter of 8 mm and an inner diameter of 6 mm. The door loops are available in a nickel-plated design or an either white or brown plastic coating. Delivered complete with 4 screws.

ORDERING INFORMATION

Code	Description
DL 8-40	Door loop, 400 mm, stainless steel
DL 8-40 W	Door loop, 400 mm, white
DL 8-40 B	Door loop, 400 mm, brown
DL 8-40 BL	Door loop, 400 mm, black
DL 8-60	Door loop, 600 mm, stainless steel
DL 8-60 W	Door loop, 600 mm, white
DL 8-60 B	Door loop, 600 mm, brown
DL 8-60 BL	Door loop, 600 mm, black