

515595
Shown with locking bolt
extended



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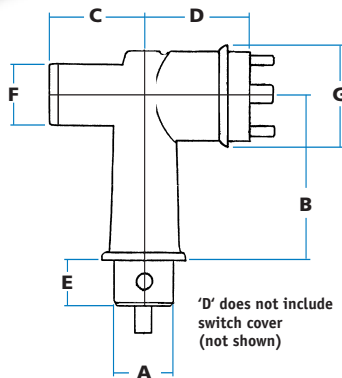
515595 Steering lock, side-mounted

SPECIFICATION

A Sleeve end diameter	25 mm
B Height (centre to base)	74 mm
C Length (face to centre)	40 mm
D Length (centre to rear)	42 mm
E Height, sleeve-end	22 mm
F Diameter, faceplate	30 mm
G Diameter, switch housing	44 mm

Bolt projection when locked 10 mm

12-volt Lucas switch ref. 500137 with 4-off terminals for standard connectors (consult engineering drawing for switch positions).



Shearhead bolts fit through steel collar on column and engage with base of diecast 'sleeve'.

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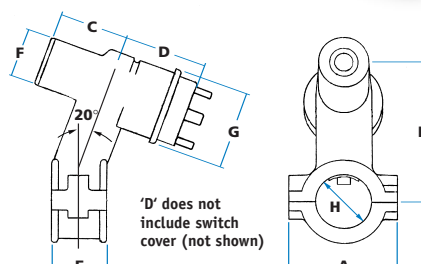
515570 Steering lock, yoke-mounted

SPECIFICATION

A Body width	60 mm
B Height (centre to base)	78 mm
C Length (face to centre)	42 mm
D Length (centre to rear)	42 mm
E Clamp length	30 mm
F Diameter, faceplate	30 mm
G Diameter, switch housing	44 mm
H Diameter, yoke	29 mm

Bolt projection when locked 9 mm

12-volt Lucas switch ref. 500137 (4 terminals).



STEERING COLUMN LOCKS, SIDE-MOUNTED MODELS

An extremely versatile lock which is mounted at the side of the steering column (left or right-side fitting), with a steel locking bolt which throws laterally through a 'sleeve' when key is withdrawn. An ignition switch (12V) is incorporated and warning 'buzzer' circuit can be provided.

! High-security double-sided key, choice of switches with easy replacement, some variation on length of 'sleeve', satin-finish faceplate.

! Base of 'sleeve' fits into a steel 'collar' on side of steering column, and lock is retained by two "shearhead" bolts which are then snapped-off to prevent removal.

STEERING COLUMN LOCKS, YOKE-MOUNTED MODELS

The most commonly-fitted type of steering lock for cars and light commercial vehicles, with a yoke which clamps over the column (28 mm diameter only)

! High-security double-sided key, choice of switches with easy replacement, warning 'buzzer' circuit if required, satin-finish faceplate.