

ELECTROMAGNETIC SHEARLOCKS & ROUND ELECTROMAGNETIC LOCKS

▶ A LARGE RANGE OF ELECTROMAGNETIC LOCKS SUITABLE FOR ALL YOUR NEEDS

SHL1200

Mortice shearlock electromagnetic lock



■ Shearing force: 1200kg.

■ Complete with armature plate.

■ Monitored: Lock status.

■ Possible adjustment of more than Commercial 6mm between the electromagnetic lock and the armature.



■ Optional: surface mounting housing (KSHL).

■ Built-in varistor (Electronic protection to eliminate back EMF).

■ Dimensions (L x W x D):

- Electromagnetic lock = 267 x 30 x 34.3mm,

- Armature = 267 x 30 x 34mm. • Free voltage: 12 to 24V dc.

■ Consumption 12V dc:

- Rush current = 1,8A,

Stand-by = 500 mA. ■ Consumption 24V dc:

- Rush current = 1A,

- Stand-by = 250 mÅ.













Public Buildings

Multi-tenant occupancy











CODE	REFERENCE	DESCRIPTION
F0525000008	SHL1200	1200KG 12/24V DC + MONITORED
F0516000010	KSHL	SURFACE MOUNT HOUSING FOR SHL

Round electromagnetic locks V250D80













Commercial Industrial

Public

occupancy

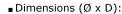


■ Complete with armature plate.

■ Monitored: Lock status (V250D80R).

■ No residual magnetism.

■ Ideal for locking down barrier booms to prevent vandalism.



Electromagnetic lock = Ø 80 x 38mm,

Armature = $\emptyset 80 \times 10 \text{mm}$.

■ Input voltage: 12 or 24V dc.

■ Consumption:

-12V dc = 440mA,

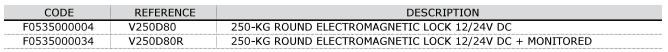
-24V dc = 220mA











^{*} Refer to Limited Lifetime Warranty Conditions.