

D5400 Cantilever Sliding Gate

SPECIFICATION

MAXIMUM SPAN:

5.0M

MAXIMUM HEIGHT:

2.4m depending on span

OPENING/CLOSING TIME:

5 seconds per metre (adjustable)

DRIVE UNIT:

Nice Naked internal drive

SAFETY:

6 x Cat 3 edges, dual height photocells, Emergency Stop button and a flashing beacon/sounder

CYCLES:

30 cycles per hour

POWER SUPPLY:

230VAC 50Hz 6 Amp



Controller

Plug and Play!
The Nice O-View
Lets you set up
The gate using
This stylish
controller, you
can set gate
parameters,
speeds and
check fault
diagnostics



Optional WIFI Controller

With the Nice IT4WIFI you can!
Once connected to your wifi
network you will be able to
have full control of your garage
door & gate from your
iPhone or Apple Watch.
Anytime. Anywhere.



GATE DRIVE

Reliable and almost
silent in operation.
D5400 gates are
powered via an
Nice Internal driven
motor and gearbox,
providing 24dc
Controllability with
Force detection.



SAFETY SYSTEMS

Safety first. All our powered gates are
equipped with class leading safety
systems as standard. For the D5400,
this includes 6 x Cat. 3 safety edges,
twin photocells at different heights,
a cabinet mounted Emergency
Stop button and a flashing beacon/
sounder. Working with our unique
control software this provides the
quickest response to a safety event
in the industry. The D5400 also has
flush fitted limit detectors and canted
in safety edges at the drive post to
minimise trapping hazards. You won't
find a safer gate.



GATE DESIGN

Designed for you. A
wide range of gate
infills are available,
from our standard
vertical tube, to
weldmesh, palisade
and timber/composite
cladding.
We can even provide
sheet steel with your
logo cut out by water
jet as shown. Also, if
you specify vertical
bar or sheet infill
in a standard RAL.

