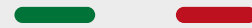





Logo 24 Vdc


100% Produced in Italy

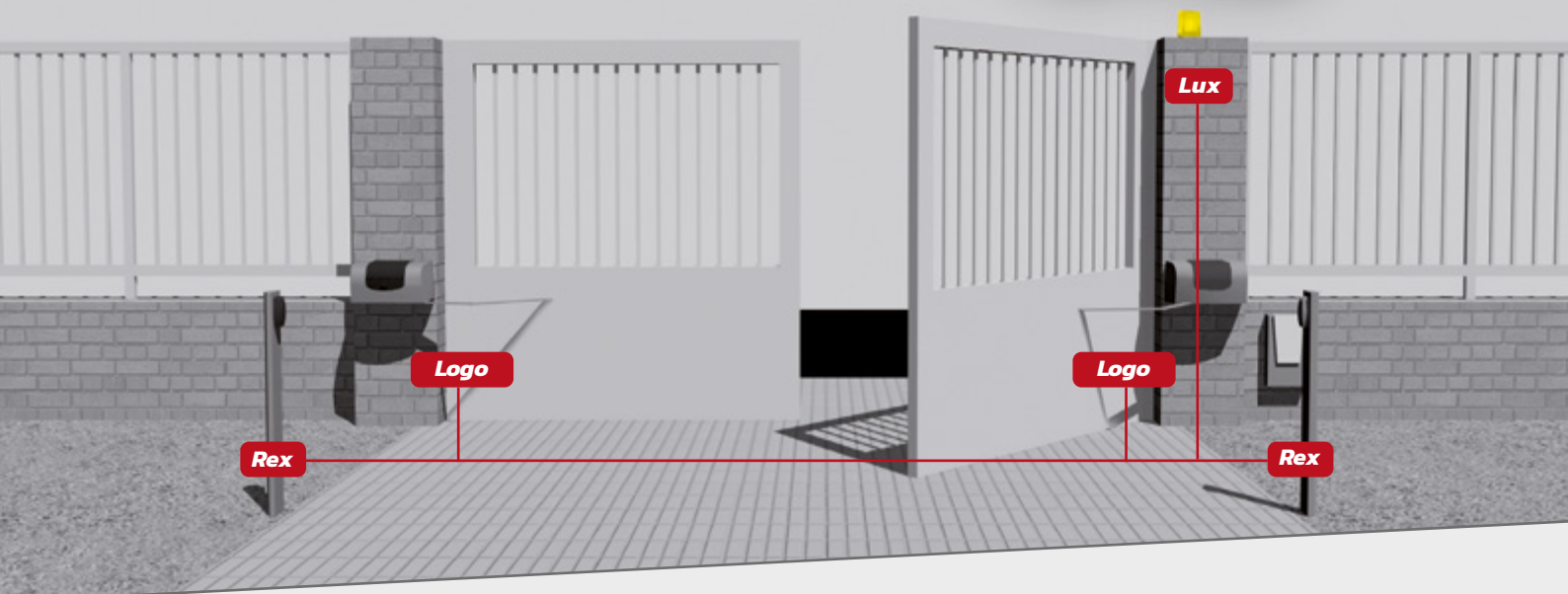


 **Logo** è un motoriduttore elettromeccanico con braccio articolato per cancelli battenti max 2,5 m / anta

 **Logo** is an electromechanical actuator with articulated arm for swing gates max 2,5 m / leaf

 **Logo** es un motoreductor electromecánico de brazo articulado para puertas de hojas de max 2,5 m / hoja

 **Logo** est un opérateur électromécanique avec bras articulé pour portails battants de max 2,5 m / vantail

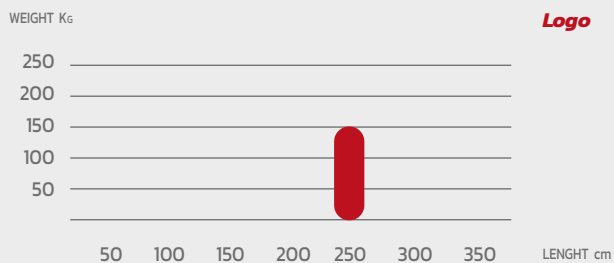


Battente / Swing / Batiente / Battant

DPlus
AUTOMATION SYSTEMS

DATI TECNICI / TECHNICAL DATA
Logo

ALIMENTAZIONE GENERALE / MAIN POWER SUPPLY	110/230 Vac
ALIMENTAZIONE / MOTOR POWER SUPPLY	24 Vdc
TEMPERATURA DI ESERCIZIO / OPERATING TEMPERATURE	-20° +55°
PESO MAX ANTA / MAXIMUM GATE WEIGHT	150 KG
DIMENSIONI MAX ANTA / MAXIMUM GATE LENGTH	2,5 M
POTENZA / RATED POWER	50 W
ASSORBIMENTO / ABSORBED POWER	3 A
GIRI MOTORE / ENGINE RPM	1800 RPM
RUMOROSITÀ / NOISE LEVEL	< 30 DBA
PESO MOTORE / WEIGHT	9,5 KG
GRADO IP / IP	44



- Dimensioni massime dell'anta rispetto al peso dei cancelli azionabili della gamma **Logo**.
- Maximum leaf dimensions for **Logo** operators.
- Tamaño máximo de la hoja accionable por los motores de la gama **Logo**.
- Dimensions maximum du vantail pour les opérateurs **Logo**.

