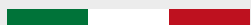


GIN

110/230 Vac
24 Vdc

100% Produced in Italy

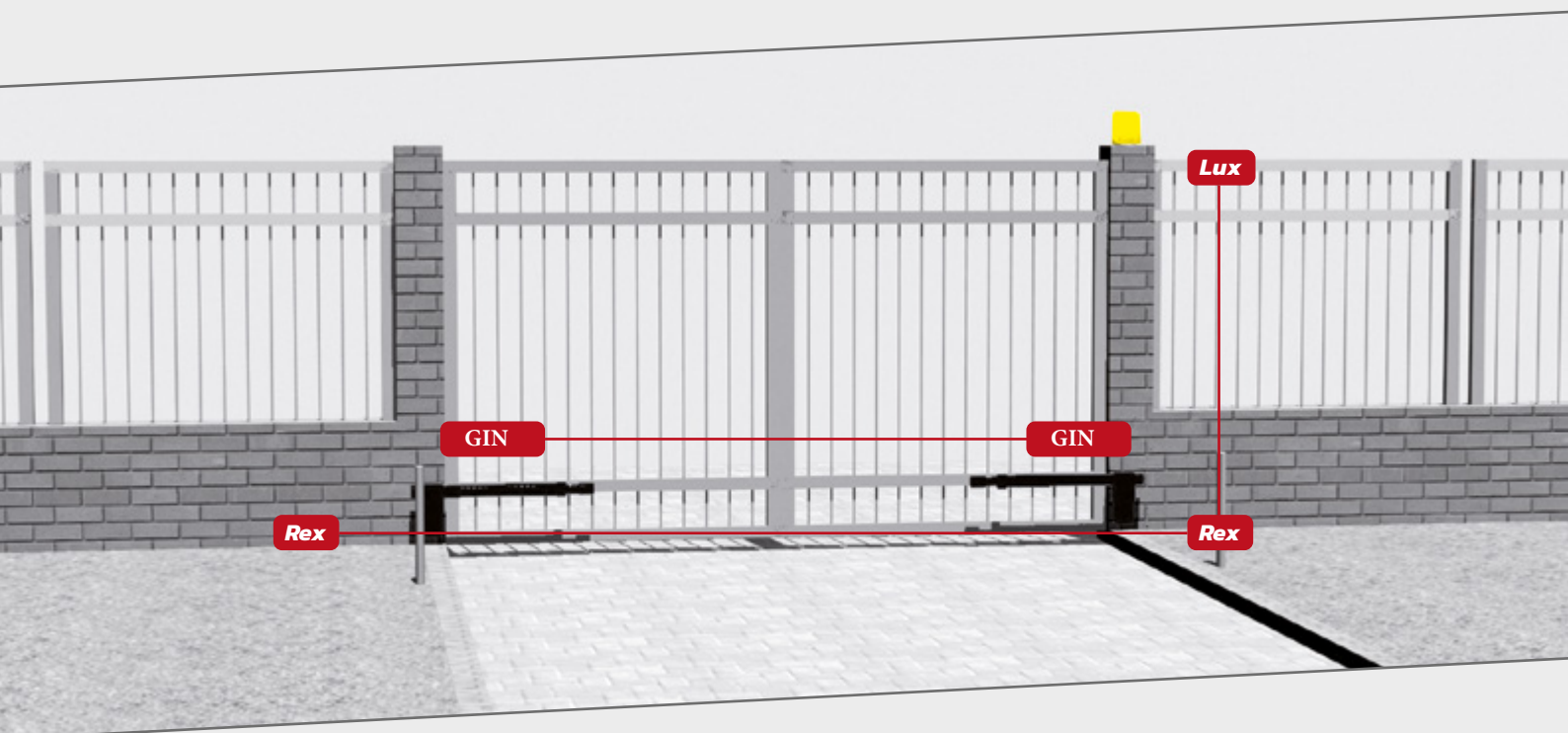


 GIN è un attuatore lineare elettromeccanico per l'apertura di ante battenti residenziali max 5 m / anta

 GIN is an electromechanical operator for opening residential swing gate max 5 m / leaf

 GIN es un accionador electromecánico para abrir puertas de hojas de uso residencial max 5 m / hoja

 GIN est un opérateur linéaire électromécanique pour automatisation de vantaux battants d'un usage résidentiel max 5 m / vantail



Battente / Swing / Batiente / Battant

DPlus
AUTOMATION SYSTEMS

DATI TECNICI / TECHNICAL DATA	GIN40-SX/DX	GIN60-SX/DX	GIN40-24-SX/DX
ALIMENTAZIONE GENERALE / MAIN POWER SUPPLY	110/230 Vac	110/230 Vac	110/230 Vac
ALIMENTAZIONE / MOTOR POWER SUPPLY	110/230 Vac 50/60 Hz	110/230 Vac 50/60 Hz	24 Vdc
TEMPERATURA DI ESERCIZIO / OPERATING TEMPERATURE	-20° +55°	-20° +55°	-20° +55°
DIMENSIONI MAX ANTA / MAXIMUM GATE LENGTH	4m	5m	4m
PESO MAX ANTA / MAXIMUM LEAF WEIGHT	250 KG	250 KG	250 KG
POTENZA / RATED POWER	180 W	180 W	70 W
ASSORBIMENTO / ABSORBED POWER	0,9 A	0,9 A	0-5 - 5,5 A
CONDENSATORE / CAPACITOR	8 µF	8 µF	-
CICLI DI LAVORO / CYCLES PER HOUR	35 %	35 %	90 %
CORSA / USABLE STROKE	400 MM	600 MM	400 MM
GRADO IP / IP	54	54	54
PESO MOTORE / WEIGHT	5,8 KG	6,0 KG	6,0 KG
TEMPO DI APERTURA / OPENING TIME	22 SEC	33 SEC	21 SEC
LUBRIFICAZIONE / LUBRIFICATION	Grasso / Grease	Grasso / Grease	Grasso / Grease
SPINTA / TORQUE FORCE	1600 N	1600 N	1500 N

