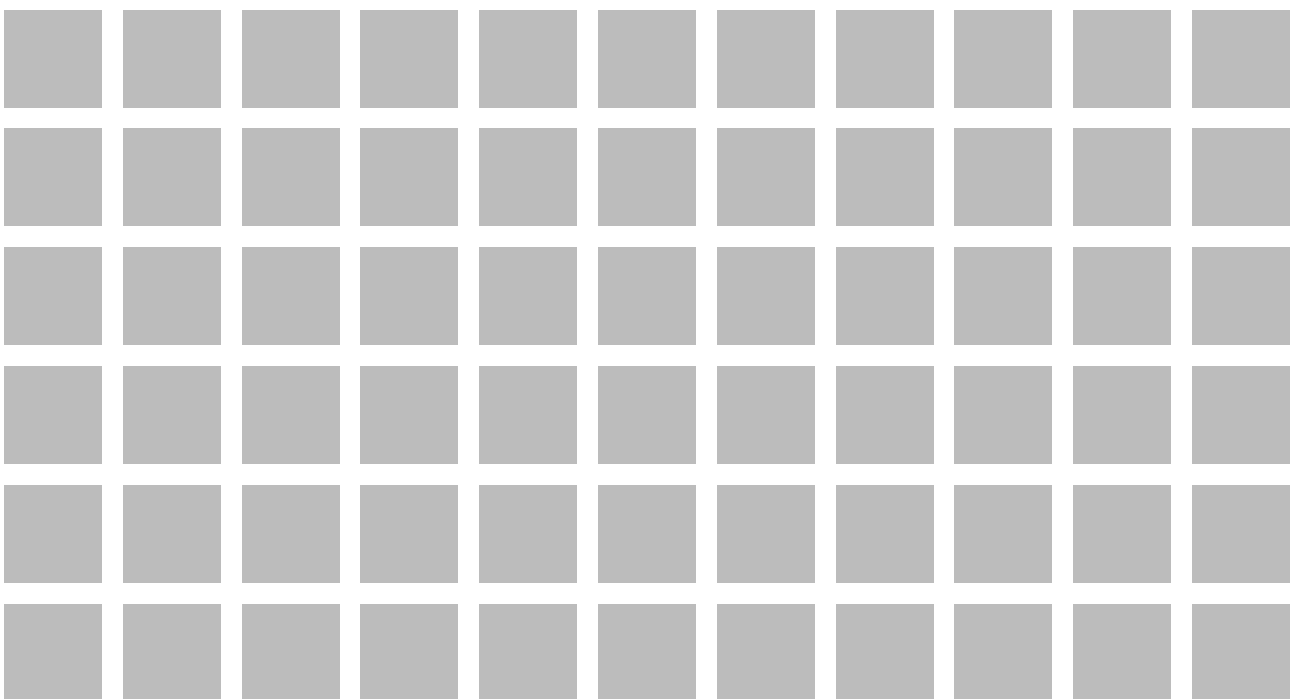


5

Louvre drives





LLA10 LOUVRE DRIVES

- Model 24V DC, S12
- Pulling / Pushing force 1000 N / 1000 N
- Stroke length 60 – 200 mm
- Speed 4 mm/s
- Housing (WxH) 35 x 35 mm, length depends on stroke
- Coupling adapter PA6 with milled groove (W x L x D):
13,8 x 19 x 8 mm
- Version Solo
- Protection rating IP40



LLA16 LOUVRE DRIVES

- Model 24V DC, S12
- Pulling/Pushing force 1600 N / 1600 N
- Stroke length 60 – 200 mm
- Speed 4 mm/s
- Housing (WxH) 35 x 35 mm, length depends on stroke
- Coupling adapter PA6 with milled groove (W x L x D):
13,8 x 19 x 8 mm
- Version Solo
- Protection rating IP40

LOUVRE DRIVES																		
Type	Form	Model		Stroke	Force		Speed		Stroke in	Cut-off current	Use			Location		Functions		
		Type of cut-off	Rated voltage	Range	Pushing force	Pulling force	OPEN	CLOSE	60 s	Max.	Natural ventilation	RWA	NRWG	Facade	Roof	Run monitoring	Synchronised run	Sequence control
			[VDC]	[mm]	[N]	[N]	[mm/s]	[mm/s]	[mm]	[A]								
LLA	LLA10	S12	24	60 – 200	1000	1000	4,0	4,0	200	1,0	●	●	●	●		■	●	●
	LLA16			60 – 200	1600	1600				1,2	●	●	●	●		■	●	●

LEGEND

● suitable ■ not recommended

S12 Internal Intelligent Control Electronics for synchronised run and programmable functions