aumüller

4 Folding arm drives

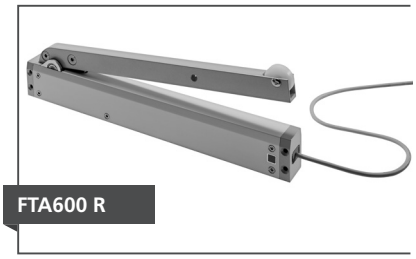
OVERVIEW OF FOLDING ARM DRIVES

Type	Form	Model		Stroke	Torque		Running time		Cut-off current	Use			Loca-tion		Functions		
		Type of cut-off	Rated voltage	Range	Opening torque	Closing torque	OPEN	CLOSE	Max.	Natural ventilation	RWA	NRWG	Facade	Roof	Run monitoring	Synchronised run	Sequence control
			[VDC]	[mm]	[Nm]	[Nm]	[mm/s]	[mm/s]	[A]								
FTA	FTA R	S12	24	0 – 93	215	215	45,0	45,0	1,4	●	●	●	●		●	●	●
	FTA DF					215				●	●	●	●		●	●	●
	FTA GF					215				●	●	●	●	■	●	●	●

LEGEND

● suitable ■ not recommended

S12 internal intelligent cut-off switch for synchronised run and programmable functions



FTA600 R

FTA600 R FOLDING ARM DRIVES

- Model 24V DC, S12
- Pulling/Pushing force 215 Nm / 215 Nm
- Stroke length (lever) 0 – 93 Degree
- Speed 2,0 Degree/s (45 s für 90°)
- Housing (WxH) 40 x 56 x 421 mm, aluminuim
- Opening mechanism Lever arm 20 x 30 x 405 mm, aluminuim
- Version SOLO with roller for air inlets
- Protection rating IP32

FTA600 DF

FTA600 DF FOLDING ARM DRIVES

- Model 24V DC, S12
- Pulling/Pushing force 215 Nm / 215 Nm
- Stroke length (lever) 0 – 93 Degree
- Speed 2,0 Degree/s (45 s for 90°)
- Housing (WxH) 40 x 56 x 421 mm, aluminuim
- Opening mechanism Lever arm 20 x 30 x 381 mm, aluminuim
- Version SOLO with knuckle joint for side-hung inward opening windows
- Protection rating IP32

FTA600 GF

FTA600 GF FOLDING ARM DRIVES

- Model 24V DC, S12
- Pulling/Pushing force 215 Nm / 215 Nm
- Stroke length (lever) 0 – 93 Degree
- Speed 2,0 Degree/s (45 s for 90°)
- Housing (WxH) 40 x 56 x 421 mm, aluminuim
- Opening mechanism Lever arm 20 x 30 x 444 mm, aluminuim
- Version SOLO with slide rail for side hung outward opening windows
- Protection rating IP32