















Minimum / maximum Dimensions									
	maximum/minimum dimensions								
type	width	sin	gle unit I	.	coupled units				average weight
	min. ²⁾	max.	height [mm]	surface [m ²]	lateral drive	central drive	surface ¹⁾ [m ²]	number of curtains	[kg/m ²
C 80/60 A2 C 80/60 A6	450	6000 5000	5000	12.0	7000	12000	12.0	5	2.8/2.7
E 80/60 A2 E 80/60 A6	600	6000 5000	5000	18.0 up to 21.0	7000	12000	18.0 up to 21.0	5	3.1/3.0
E 80/60 A2 AS	600	6000	5000	18.0	6000	10000	18.0	3	3.1/3.0





















































This additional module for optimising deflection of light uses the contours of the building, the position relative to neighbouring buildings as well as its own geographical orientation to calculate the development of shadows which are typical for the day and the time of year.

 Like all other previous functions, these are stored as a data bank in the LON actuator and provide additional support for the daylight system technology.



