

VELUX Electrical products table

Electrical control units:					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
KUX 110 EUA	Control system for 1 motor 230V (3UC B02 EU)	0,3W			
KUX 110 UKA	Control system for 1 motor 230V (3UC B02 EU + converter plug)	0,3W			
KLC 410 EU 01	Control unit for VMR, Vario	1,4W			
KLC 410 UK 01	Control unit for VMR, Vario	1,4W			
KIX 300 EU	VELUX Active pack (3LG E01 EU + 3LN E01 EU + 3LA E06 WW)			1,1W (1,07)	<1
KIX 300 EU2	VELUX Active pack (3LG E01 EU + 3LN E01 EU + 3LA E06 WW)			1,1W (1,07)	<1
KIX 300 EU2 01	VELUX Active pack for VMR Vario			1,1W (1,07)	<1
KIX 300 FR	VELUX Active pack (3LG E01 EU + 3LN E01 EU + 3LA E06 WW)			1,1W (1,07)	<1
KIX 300 RA	VELUX Active pack (3LG E01 US + 3LN E01 US + 3LA E06 WW)			1,1W (1,07)	<1
KIX 300A EU	APPLE Retail Active pack (3LG E01 EU + 3LN E01 EU + 3LA E06 WW)			1,1W (1,07)	<1
KIX 300A FR	APPLE Retail Active pack (3LG E01 EU + 3LN E01 EU + 3LA E06 WW)			1,1W (1,07)	<1
KIG 300 EU	Internet gateway (3LG E01 EU)			1,1W (1,07)	<1
KLF 050 WW	Switch Interface (3LF D50 WW)	0,05W (46.1mW)			<1
KLF 200 WW	Interface (3LF D03)			1,2W (1.24W)	<2
KLF 200 WW 01	Interface for VMR, Vario			1,2W (1.24W)	<2
KLF 200 WW 01	Interface for VMR, Vario			1,2W (1.24W)	<2
KLA S105 EU01	Rain and wind sensor w. PS and Interface			2,4W (2,35W)	<2
KLA S105 UK01	Rain and wind sensor w. PS and Interface			2,4W (2,35W)	<2
KLC 410 EU	Control unit for VMS (RMM, VMR, RMR) (3LC BK05 EU)	1,5W			<1
KLC 410 UK	Control unit for VMS (RMM, VMR, RMR) (3LC BK05 UK)	1,5W			<1
Window operator kits:					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
KMG 100K WWA	Electric window operator, pivot-hung VRW (3MG AK01 WW + 3LI D11 WW + 3LA A01 WW)	0.4W (0.41W)	0.4W (0.41W)		<1
Slope roof window operators					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
Electric Top-hung Roof Window (V22 GPU-21)	Motor setup for electrical top-hung slope roof windows	0,5W (0,44W)	0,5W (0,44W)		<2
Electric Roof Window (V22 GGL/GGU-21)	Build-in motor for pivot hinged slope roof windows	0,3W (0,32W)	0,3W (0,32W)		<1
Slope roof smoke ventilation (GGL/GGU-40)					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
KFC 210	KFC 210 control unit including 4 slope roof smoke ventilation window operators			4,7W	<2
KFC 220	KFC 220 control unit including 8 slope roof smoke ventilation window operators			7,8W	<2
KFC 305	KFC 305 control unit including 1-2 slope roof smoke ventilation window operators			5,7W	<2
KFC 310	KFC 310 control unit including 1-4 slope roof smoke ventilation window operators			3W	<2

Flat Roof Window					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
CVP Electric	Flat roof window operator - 3MX A02 EU	0,3W(0,31)	0,3W(0,31)		<1
CVU Electric	Single window operator for electric flat roof windows in window size: 060060, 080080, 090060, 090090, 100100, 120090, 120120, 150080, 150100	0,2W (0,2w)	0,2W (0,2w)		<1
CVU Electric	Dobbelt window operator for electric flat roof windows in window size: 150120, 150150, 200060, 200100	0,2W (0,21W)	0,2W (0,21W)		<1
CXU Electric	Flat roof exit window operator	0,45W			<1
3MX A02 EU (866905)	Window Operator for Altaterra flat roof windows	0,3W(0,31)	0,3W(0,31)		<1
Flat roof smoke ventilation (CSP)					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
KFC 210	KFC 210 control unit including 1 flat roof smoke ventilation window operator			5,5W	<2
KFC 220	KFC 220 control unit including 1 flat roof smoke ventilation window operator			7,3W	<2
KFC 310	KFC 310 control unit including 1 flat roof smoke ventilation window operator			3W	<2
Electric Blinds					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
DML S, DML SWL, FMC S, FML SWL ,FMG SWL, FMK SWL, FML S, RML S, RML SWL	Motor unit for EU electric blind used on slope roof windows	0.4W (0.41W)	0.4W (0.41W)		<1
FMG KWL, FMK KWL	Motor unit for EU electric blind used on flat roof windows	0,28W	0,28W		<1
DML K, DML KWL, FMC K, FMC KWL, FML K, FML KWL, RML K, RML, KWL	Motor unit used for EU electric blind K version, used on slope roof windows	0,28W	0,28W		<1
Electric Awning Blinds and Shutters					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
MML	Mains powered tube motor used for MML	0,4W (0,35W)	0,4W (0,35W)		<1
MML-K	Mains powered tube motor used for MML K version	0,4W (0,35W)	0,4W (0,35W)		<1
SMG upper and lower motor	(SMG: SMG upper-DU plus SMG lower-DU)	0,5W	0,5W		<1
SML (865667)	Electric motor for all SML and SMG upper	0,4W (0,35W)	0,4W (0,35W)		<1
SMG IO ,ASIC3, assembled (831826)	Electric motor for the lower SMG IO, ASIC3, assembled version	0,4W (0,43W)	0,4W (0,43W)		<1
SMH short wire (832569)	Electric motor for the SMH shutter delivered with short wire	0,4W (0,43W)	0,4W (0,43W)		<1
SMH long wire (832570)	Electric motor for the SMH shutter delivered with long wire	0,4W (0,43W)	0,4W (0,43W)		<1
SML-K (866299)	Electric motor for the SML K-version shutter	0,4W (0,36W)			<1
Electric Roller Blind (VMS)					
Product name	Product Description	Standby consumption	Networked Standby	HiNA Standby	Time to standby (Minutes)
RMM (833663)	Electric motor for the RMM fire-retardant blind delievered with short wire		1,7W (1,71W)		<2
RMM (833664)	Electric motor for the RMM fire-retardant blind delievered with long wire		1,7W (1,71W)		<2
RMM A (833675)	Electric motor for the RMM A version blind delivered with short wire		1.4W (1.45W)		<2
RMM A (833676)	Electric motor for the RMM A version blind delivered with long wire		1.4W (1.45W)		<2