Standard motor voltage: 230V AC/50 Hz 3522

Special motor voltage: 110V AC/60 Hz

Special motor voltage: 24V DC (24V DC motors incur a surcharge)

3079

Hirschmann plug

Control unit TTU (to be able to set limits of Nice hardwired motor)

PRINT NAME

SIGNATURE

7774

YOUR DETAILS

DELIVERY DETAILS (Standard lead time 4-6 weeks)

Compai	ny						Contact							Required delivery date						
Email							Phone [De	elivery address					
Address	5						Order no.													
							Quote no.						De	Delivery options						
								Project							Custome	ustomer to collect (ExWorks) GD to deliver (DAP – surcharge)				
	SYSTEM DIMENSIONS (IN MM – MAX AREA 9m²)									FIXING TYPE Fixing ty							'	'		
POS	QTY	WIDTH (SW) max 3000 mm)RAW (SD) ax 3000 mm		NG WIDTH 348 mm	Trian	ngle orientation A or B	BACK	DIR	ECT		Back fix							
1																	H			
2													Direct f	Direct fix						
3											$\overline{}$	7	000	•			Į į			
5											ORIENTATION				Fixing width					
6												Vertic								
7												Horizo	ontal		Motor always located on sloping side					
8										Sloped										
9																		w w		
10												RUNNIN	G DIRECTIO	NC	A				В	
11												Top to	bottom							
12												Botto	m to top							
TOTAL												Sideways								
	PC	POWDER COATING OPTIONS					MOTOR MAKE TYPE										HE	M BAR FII	NISHES	
REF						All radio transmitt					tters below are battery powered									
	R	RAL 9016 30% (traffic white matt = standard)			Somfy Hard Wired Somfy Radio				Nice Hard Wired Nice				Nice F	Radio)			ΠΗ		
3075	С	Other RAL, specify below (surcharge) REF SO			SOMFY F	OMFY RADIO TRANSMITTERS		QTY	REF NICE RADIO		TRANSMITTERS QT		S QTY			•	Hem bar			
		RAL G		LOSS LEVEL		1 channel	nel (hand held)			7742	1 cha	nannel (hand held)					$\langle O \rangle$	Hem	mem bar	
3066		30% matt			7350	4+1 chann	nannel (hand held)			7768 6	6 cha	hannel (hand held)					A A			
3000			t sati	in gloss	7351 1	16 channel (hand held)			7743	1 cha	hannel (wall mounted)					↑	1			
					7352	1 channel	annel (wall mounted)			7770	6 cha	channel (wall mounted)					Hem bar end	r end cap	Sealant strip	
MOTOR VOLTAGE OPTIONS						ACCESSORIES								Black sealant strip						
REF					REF											Whit	ce sealant strip)		

DATE

Black hem bar end cap

White hem bar end cap

REGISTERED INSTALLER

FABRIC ALWAYS SUPPLIED AND FITTED BY GUTHRIE DOUGLAS					
Fabric type					
Colour code*					
*Please refer to the Guthrie Douglas approved fabrics colour chart www.guthriedouglas.com/fabric-choices					

PLEASE SPECIFY WHERE YOU WOULD LIKE THE FABRIC FRONT AND BACK (SEE GD WEBSITE FOR MORE DETAILS)							
	Flat side (FS)						
Fabric front	or						
	Head box side (HBS)						
PLEASE SPECIFY WHERE YOU WOULD LIKE THE POCKET WELDS TO BE (WELDS WILL BE VISIBLE)							
	Flat side (FS)						
Pocket weld	or						
	Head box side (HBS)						

PLEASE NOTE

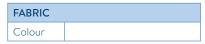
- · Once ordered the fabric cannot be turned over.
- On blackout fabric, slight wrinkling has to be expected along the side guides.
- Depending on the system width mid welds may be present parallel to the head box.
- The position of the welds or their orientation cannot be guaranteed.



Head box side (HBS)

FABRIC Colour

Fabric pocket flat side (FS)



Fabric pocket head box side (HBS)