## TESS™ 660 FACE FIX ORDER FORM

YOUR D	ETAIL	.S													DELIV	ERY DETAIL	S (Standard lea	ad time 4-	6 weeks)	
Compan	у							Contact	t						Requi	red delivery	late			
Email							F	Phone							Delive	ery address				
Address							(	Order n	10.											
								Quote r	no.						Delive	ery options				
							F	Project							С	ustomer to a	ollect (ExWorks)	G	D to deliver (DAP – surcharge)	,
			SYSTEM D		ONS															۲
			(REFER TO				OTOR SI											Motor Righ	at	
POS	QTY	WIDTH	H (SW)	D	RAW (SD)	L	EFT RIG	GHT PI	LEASE BE ADVISED									Motor Higi		
1									/e recommend the use ith twin head box confi					A A - +						
2								in	stallations to avoid the					Not	tor Left					
3								ai	d with commissioning.											
4																				
5									ORIEN	ΤΑΤΙΟΙ	١									
6									Vertical							Fixing	lirection			
7									Horizontal*											
8									*Width limited to 250	0 mm o	n TESS™	660L							•	
9									LOCA	TION										
10									Internal					Twin headbo	ox arranç	gement for dra	w >4.5m (max 9m	ı)		
11									External**				$\left( \right)$		•		←		Fabric deploying from each	
12									** Running direction o	nly verti	cally or sl	oping							end meeting in the centre. (comprises two motors)	
TOTAL									from top to bottom	: 15° mii	nimum an	gle								
	PO	WDER COA	TING OP	TIONS					МО		AKE TY	PE								
REF									All radio transmit	ters be	low are l	pattery p	powered					br.	1	
	R	AL 9016 30%	% (traffic wl	hite matt =	standard)	So	mfy Hard	Wired	Somfy Radio		Nie	ce Hard	Wired	Nice F	Radio		Side gu	ıide		
3075	0	ther RAL, sp	ecify belo	ow (surcha	rge)	REF	SOMFY	Y RADIO	O TRANSMITTERS	QTY	REF	NICE	RADIO TI	RANSMITT	TERS	QTY			Hem bar	
		RAL	GL	OSS LEV	EL	7349	1 channe	el (hand	d held)		7742	1 chanr	hel (hand h	eld)					U	
3067			30%	70%	90%	7350	4+1 char	nnel (ha	and held)		7768	6 chan	nel (hand h	neld)					*	
300/			matt	satin	gloss	7351	16 chanr	nel (har	nd held)		7743	1 chanr	nel (wall mo	ounted)					Sealant strip	
						7352	1 channe	el (wall i	mounted)		7770	6 chan	nel (wall m	ounted)					Hem bar end cap	
	M	OTOR VOLT	AGE OPT	IONS					A	ACCES	SORIES						Black sealant s	trip		
REF						REF											White sealant s	strip		
	St	andard mot	or voltage	e: 230V A	C/50 Hz	3522	Hirs	schman	n plug								Black hem bar	end cap		
	Sp	pecial motor	voltage: 1	110V AC/6	60 Hz	7774	Con	ntrol uni	it TTU (to be able to se	et limits	of Nice h	ardwired	motor)				White hem bar	end cap		
3079		pecial motor 4V DC motor				FORN	COMPLE	eted B	Y PRINT NAME			SIG	NATURE			REGIS	TERED INSTALLE	R	DATE	

## TESS™ 660 FACE FIX FABRIC ORDER FORM

FABRIC ALWAYS SUP	PLIED AND FITTED BY GUTHRIE DOUGLAS
Fabric type	
Colour code*	
*Please refer to the G www.guthriedouglas.c	uthrie Douglas approved fabrics colour chart om/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 SI	PECIFY WHERE YOU WOULD LIKE THE POCKET WELDS TO BE (WELDS WILL BE VISIBLE)					
PLEASE SI						
PLEASE SP	(WELDS WILL BE VISIBLE)					

• 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.

