SHY OBSCURA ORDER FORM

Guthrie Douglas

YOUR	DETAIL	c										DELIVI	ERY DETA	VII C			
		.5					C	_									
Compa	пу						Contact	L .					ed deliver				
Email							Phone					Deliver	ry address				
Addres	5					-	Order n										
							Quote r	10.				Deliver	ry options				
							Project					Cu	istomer to	collect (ExWo	orks)	GD to deliver (DAP) – surcharge)
	SYST	EM DIMENSI	ONS (I	IN MM)	BRACKE	T FIXING	OP	PERATION	N SIDE	FOR	MANUAL OPERATION	NC			C.	stem width (SW)	
					6	P								←	Зу	sterri widtri (3W)	-
						12)							a			I
POS	QTY	WIDTH (SW	V)	DRAW (SD)	TOP	BACK		EFT F	RIGHT		on, please provide heigl	ht h (m	nm)				M
1										measure	ement as shown.						
2										Operation le	eft						Sys
3										f - a							tem
4											Operation	1					System draw (SD)
5											right						(SD)
6										h	0						
7										Ï							
8																	\downarrow
9																	
10										*				Overall system	sizes are	e manufactured with ± 2mm	n tolerance
11																DRIENTATION	
12														Vertical			
TOTAL														Horizontal (w	ith CTS	units)	
			OPER	RATION TYPE					MANUA	AL TYPE	POWI	DER COATIN	G OPTIO	NS		COMMENTS	;
	,	All radio transı	mitters	s below are batte	ry powered			Chain (Only avail	lable for ≤ 14m²)	RAL 9016 309	% (traffic white	matt = star	ndard)			
На	d Wire	d Radio		Battery (lir	mited to 60mm	n tube)			CHAIN (COLOUR	Other RAL, sp	ecify below (surcharge)				
RADIO	O TRAI	NSMITTERS	QTY	WALL	MOUNTED	(QΤΥ	Metal			RAL	GLOS	SS LEVEL				
1 chann	el (han	d held)		1 channel				White			30%	matt 7	'0% satin	90% glo	SS		
4+1 cha	nnel (ł	nand held)		2 channel				Grey			CHAIN S	AFETY DEVI	CE (if req	uired)			
16 char	nel (ha	nd held)		1 channel RTS				Black			ALST	- VI OI					
FORM COMPLETED BY																	
PRINT							SIGNATI	JRE			9	6.)	B			
REGIST	ERED II	NSTALLER					DATE				Side device	Face devi	ice	Chain breake	rs		

	FABRIC ALWAYS SUPPLIED AND FITTED BY GUTHRIE DOUGLAS							
	Fabric type							
	Fabric colour							

PLEASE SPECIFY WHERE YOU WOULD LIKE THE FABRIC FRONT							
Fabric front	Stand	ard side					
Fabric Hone	Reverse side						
PLEASE NOTE • Depending on the system width mid welds may be present parallel to the fabric roller. • The position of the welds or their orientation cannot be guaranteed.							

