VSWD VEHICLE SAFETY AND WARNING DISTRIBUTION

DALTEC

BEACONS COMPARISON TABLE											
	209 Series	210 Series	211 Series	221 Series	231 Series	233 Series	255 Series	270 Series	FLT241 Series	FLT278 Series	FLT280 Series
Flash Patterns	3 Patterns	4 Patterns	4 Patterns	4 Patterns	7 Patterns	4 Patterns	7 Patterns	7 Patterns	1 Pattern	1 Pattern	1 Pattern
Approvals											
ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10 (All)	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10
ECE R65		ECE R65	ECE R65	ECE R65	ECE R65 (Amber & Blue)	ECE R65	ECE R65	ECE R65			
TA1				TA1		TA1 (Amber)		TA1			
UKCA				UKCA					UKCA	UKCA	UKCA
SAE J845 Class 1						SAE J845 Class 1	SAE J845 Class 1				
CISPR 25 class 3						CISPR 25 class 3					
ICAO CAP168							ICAO CAP168				
Voltage	9-30v	9-30v	9-30v	10-30v	9-30v	9-30v	9-30v	12-24v	10-110v	10-110v	10-110v
IP Rating	IP65	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP65	IP65
LEDs	60	16	8	12	18	18	24	24	20	20	30
Colours											
Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber
Green	Green				Green	Green			Green		
Blue					Blue	Blue					
Red									Red		
Mounting											
Single bolt	Single bolt	Single bolt	Single bolt	Single bolt	Single bolt	Single bolt	Single bolt	Single bolt	Single Bolt		
2 Bolt											2 Bolt
3 Bolt	3 bolt	3 bolt	3 bolt	3 bolt	3 bolt	3 bolt	3 bolt	3 bolt		3 bolt	
Flexi Din	Flexi Din	Flexi Din	Flexi Din	Flexi Din	Flexi Din	Flexi Din	Flexi Din	Flexi Din			
Mag	Mag	Mag	Mag	Mag	Mag	Mag	Mag	Mag			
Housing Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Aluminium	Aluminium	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
Lens Material	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate