

Technical data		Environmental data		Color	
APPROVED		APPROVED		APPROVED	
Technical Information		Technical Information		Technical Information	
Model	UNDERBONE	EP Code	10 - On Measurement	Color coding code	
Product family	COVERS/UNDER DOUBLE	Material	PA66		
Brand	BORTON	Phase Label	BORTON	Technical code of activation	
Model or sub flag	BORTON	Type of connection	CDS		
Type of installation	FIXED PLACING	Factor	COVER	Technical code of activation	
Technical code	UNDERBONE	Manufacturer code	UNDERBONE		
Short description FR	UNDERBONE	Short description FR	UNDERBONE FR	Technical code of activation	
Short description EN	UNDERBONE	Short description EN	UNDERBONE EN		
Short description IT	UNDERBONE	Short description IT	UNDERBONE IT	Technical code of activation	
Short description PT	UNDERBONE	Short description PT	UNDERBONE PT		
Short description ES	UNDERBONE	Short description ES	UNDERBONE ES	Technical code of activation	
Short description NL	UNDERBONE	Short description NL	UNDERBONE NL		
Short description DE	UNDERBONE	Short description DE	UNDERBONE DE	Technical code of activation	
Short description RU	UNDERBONE	Short description RU	UNDERBONE RU		
Short description PL	UNDERBONE	Short description PL	UNDERBONE PL	Technical code of activation	
Short description TR	UNDERBONE	Short description TR	UNDERBONE TR		
Short description GR	UNDERBONE	Short description GR	UNDERBONE GR	Technical code of activation	
Short description BG	UNDERBONE	Short description BG	UNDERBONE BG		
Short description RO	UNDERBONE	Short description RO	UNDERBONE RO	Technical code of activation	
Short description HU	UNDERBONE	Short description HU	UNDERBONE HU		
Short description SK	UNDERBONE	Short description SK	UNDERBONE SK	Technical code of activation	
Short description SI	UNDERBONE	Short description SI	UNDERBONE SI		
Short description LV	UNDERBONE	Short description LV	UNDERBONE LV	Technical code of activation	
Short description LT	UNDERBONE	Short description LT	UNDERBONE LT		
Short description EL	UNDERBONE	Short description EL	UNDERBONE EL	Technical code of activation	
Short description CY	UNDERBONE	Short description CY	UNDERBONE CY		
Short description MT	UNDERBONE	Short description MT	UNDERBONE MT	Technical code of activation	
Short description LU	UNDERBONE	Short description LU	UNDERBONE LU		
Short description IE	UNDERBONE	Short description IE	UNDERBONE IE	Technical code of activation	
Short description UK	UNDERBONE	Short description UK	UNDERBONE UK		
Short description NO	UNDERBONE	Short description NO	UNDERBONE NO	Technical code of activation	
Short description SE	UNDERBONE	Short description SE	UNDERBONE SE		
Short description FI	UNDERBONE	Short description FI	UNDERBONE FI	Technical code of activation	
Short description DK	UNDERBONE	Short description DK	UNDERBONE DK		
Short description JP	UNDERBONE	Short description JP	UNDERBONE JP	Technical code of activation	
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU		
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ	Technical code of activation	
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA		
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX	Technical code of activation	
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR		
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR	Technical code of activation	
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL		
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO	Technical code of activation	
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR		
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC	Technical code of activation	
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV		
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT	Technical code of activation	
Short description HN	UNDERBONE	Short description HN	UNDERBONE HN		
Short description NI	UNDERBONE	Short description NI	UNDERBONE NI	Technical code of activation	
Short description PA	UNDERBONE	Short description PA	UNDERBONE PA		
Short description PR	UNDERBONE	Short description PR	UNDERBONE PR	Technical code of activation	
Short description PE	UNDERBONE	Short description PE	UNDERBONE PE		
Short description PY	UNDERBONE	Short description PY	UNDERBONE PY	Technical code of activation	
Short description UY	UNDERBONE	Short description UY	UNDERBONE UY		
Short description VE	UNDERBONE	Short description VE	UNDERBONE VE	Technical code of activation	
Short description ZW	UNDERBONE	Short description ZW	UNDERBONE ZW		
Short description ZA	UNDERBONE	Short description ZA	UNDERBONE ZA	Technical code of activation	
Short description AG	UNDERBONE	Short description AG	UNDERBONE AG		
Short description BS	UNDERBONE	Short description BS	UNDERBONE BS	Technical code of activation	
Short description BB	UNDERBONE	Short description BB	UNDERBONE BB		
Short description BM	UNDERBONE	Short description BM	UNDERBONE BM	Technical code of activation	
Short description BZ	UNDERBONE	Short description BZ	UNDERBONE BZ		
Short description VG	UNDERBONE	Short description VG	UNDERBONE VG	Technical code of activation	
Short description VI	UNDERBONE	Short description VI	UNDERBONE VI		
Short description KY	UNDERBONE	Short description KY	UNDERBONE KY	Technical code of activation	
Short description JM	UNDERBONE	Short description JM	UNDERBONE JM		
Short description CU	UNDERBONE	Short description CU	UNDERBONE CU	Technical code of activation	
Short description DO	UNDERBONE	Short description DO	UNDERBONE DO		
Short description TM	UNDERBONE	Short description TM	UNDERBONE TM	Technical code of activation	
Short description LB	UNDERBONE	Short description LB	UNDERBONE LB		
Short description MK	UNDERBONE	Short description MK	UNDERBONE MK	Technical code of activation	
Short description NE	UNDERBONE	Short description NE	UNDERBONE NE		
Short description NP	UNDERBONE	Short description NP	UNDERBONE NP	Technical code of activation	
Short description PK	UNDERBONE	Short description PK	UNDERBONE PK		
Short description PG	UNDERBONE	Short description PG	UNDERBONE PG	Technical code of activation	
Short description PH	UNDERBONE	Short description PH	UNDERBONE PH		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description HK	UNDERBONE	Short description HK	UNDERBONE HK		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description MO	UNDERBONE	Short description MO	UNDERBONE MO		
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU	Technical code of activation	
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ		
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA	Technical code of activation	
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX		
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR	Technical code of activation	
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR		
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL	Technical code of activation	
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO		
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR	Technical code of activation	
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC		
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV	Technical code of activation	
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT		
Short description HN	UNDERBONE	Short description HN	UNDERBONE HN	Technical code of activation	
Short description NI	UNDERBONE	Short description NI	UNDERBONE NI		
Short description PA	UNDERBONE	Short description PA	UNDERBONE PA	Technical code of activation	
Short description PR	UNDERBONE	Short description PR	UNDERBONE PR		
Short description PE	UNDERBONE	Short description PE	UNDERBONE PE	Technical code of activation	
Short description PY	UNDERBONE	Short description PY	UNDERBONE PY		
Short description UY	UNDERBONE	Short description UY	UNDERBONE UY	Technical code of activation	
Short description VE	UNDERBONE	Short description VE	UNDERBONE VE		
Short description ZW	UNDERBONE	Short description ZW	UNDERBONE ZW	Technical code of activation	
Short description ZA	UNDERBONE	Short description ZA	UNDERBONE ZA		
Short description AG	UNDERBONE	Short description AG	UNDERBONE AG	Technical code of activation	
Short description BS	UNDERBONE	Short description BS	UNDERBONE BS		
Short description BB	UNDERBONE	Short description BB	UNDERBONE BB	Technical code of activation	
Short description BM	UNDERBONE	Short description BM	UNDERBONE BM		
Short description BZ	UNDERBONE	Short description BZ	UNDERBONE BZ	Technical code of activation	
Short description VG	UNDERBONE	Short description VG	UNDERBONE VG		
Short description VI	UNDERBONE	Short description VI	UNDERBONE VI	Technical code of activation	
Short description KY	UNDERBONE	Short description KY	UNDERBONE KY		
Short description JM	UNDERBONE	Short description JM	UNDERBONE JM	Technical code of activation	
Short description CU	UNDERBONE	Short description CU	UNDERBONE CU		
Short description DO	UNDERBONE	Short description DO	UNDERBONE DO	Technical code of activation	
Short description TM	UNDERBONE	Short description TM	UNDERBONE TM		
Short description LB	UNDERBONE	Short description LB	UNDERBONE LB	Technical code of activation	
Short description MK	UNDERBONE	Short description MK	UNDERBONE MK		
Short description NE	UNDERBONE	Short description NE	UNDERBONE NE	Technical code of activation	
Short description NP	UNDERBONE	Short description NP	UNDERBONE NP		
Short description PK	UNDERBONE	Short description PK	UNDERBONE PK	Technical code of activation	
Short description PG	UNDERBONE	Short description PG	UNDERBONE PG		
Short description PH	UNDERBONE	Short description PH	UNDERBONE PH	Technical code of activation	
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW		
Short description HK	UNDERBONE	Short description HK	UNDERBONE HK	Technical code of activation	
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW		
Short description MO	UNDERBONE	Short description MO	UNDERBONE MO	Technical code of activation	
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU		
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ	Technical code of activation	
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA		
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX	Technical code of activation	
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR		
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR	Technical code of activation	
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL		
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO	Technical code of activation	
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR		
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC	Technical code of activation	
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV		
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT	Technical code of activation	
Short description HN	UNDERBONE	Short description HN	UNDERBONE HN		
Short description NI	UNDERBONE	Short description NI	UNDERBONE NI	Technical code of activation	
Short description PA	UNDERBONE	Short description PA	UNDERBONE PA		
Short description PR	UNDERBONE	Short description PR	UNDERBONE PR	Technical code of activation	
Short description PE	UNDERBONE	Short description PE	UNDERBONE PE		
Short description PY	UNDERBONE	Short description PY	UNDERBONE PY	Technical code of activation	
Short description UY	UNDERBONE	Short description UY	UNDERBONE UY		
Short description VE	UNDERBONE	Short description VE	UNDERBONE VE	Technical code of activation	
Short description ZW	UNDERBONE	Short description ZW	UNDERBONE ZW		
Short description ZA	UNDERBONE	Short description ZA	UNDERBONE ZA	Technical code of activation	
Short description AG	UNDERBONE	Short description AG	UNDERBONE AG		
Short description BS	UNDERBONE	Short description BS	UNDERBONE BS	Technical code of activation	
Short description BB	UNDERBONE	Short description BB	UNDERBONE BB		
Short description BM	UNDERBONE	Short description BM	UNDERBONE BM	Technical code of activation	
Short description BZ	UNDERBONE	Short description BZ	UNDERBONE BZ		
Short description VG	UNDERBONE	Short description VG	UNDERBONE VG	Technical code of activation	
Short description VI	UNDERBONE	Short description VI	UNDERBONE VI		
Short description KY	UNDERBONE	Short description KY	UNDERBONE KY	Technical code of activation	
Short description JM	UNDERBONE	Short description JM	UNDERBONE JM		
Short description CU	UNDERBONE	Short description CU	UNDERBONE CU	Technical code of activation	
Short description DO	UNDERBONE	Short description DO	UNDERBONE DO		
Short description TM	UNDERBONE	Short description TM	UNDERBONE TM	Technical code of activation	
Short description LB	UNDERBONE	Short description LB	UNDERBONE LB		
Short description MK	UNDERBONE	Short description MK	UNDERBONE MK	Technical code of activation	
Short description NE	UNDERBONE	Short description NE	UNDERBONE NE		
Short description NP	UNDERBONE	Short description NP	UNDERBONE NP	Technical code of activation	
Short description PK	UNDERBONE	Short description PK	UNDERBONE PK		
Short description PG	UNDERBONE	Short description PG	UNDERBONE PG	Technical code of activation	
Short description PH	UNDERBONE	Short description PH	UNDERBONE PH		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description HK	UNDERBONE	Short description HK	UNDERBONE HK		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description MO	UNDERBONE	Short description MO	UNDERBONE MO		
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU	Technical code of activation	
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ		
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA	Technical code of activation	
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX		
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR	Technical code of activation	
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR		
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL	Technical code of activation	
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO		
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR	Technical code of activation	
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC		
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV	Technical code of activation	
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT		
Short description HN	UNDERBONE	Short description HN	UNDERBONE HN	Technical code of activation	
Short description NI	UNDERBONE	Short description NI	UNDERBONE NI		
Short description PA	UNDERBONE	Short description PA	UNDERBONE PA	Technical code of activation	
Short description PR	UNDERBONE	Short description PR	UNDERBONE PR		
Short description PE	UNDERBONE	Short description PE	UNDERBONE PE	Technical code of activation	
Short description PY	UNDERBONE	Short description PY	UNDERBONE PY		
Short description UY	UNDERBONE	Short description UY	UNDERBONE UY	Technical code of activation	
Short description VE	UNDERBONE	Short description VE	UNDERBONE VE		
Short description ZW	UNDERBONE	Short description ZW	UNDERBONE ZW	Technical code of activation	
Short description ZA	UNDERBONE	Short description ZA	UNDERBONE ZA		
Short description AG	UNDERBONE	Short description AG	UNDERBONE AG	Technical code of activation	
Short description BS	UNDERBONE	Short description BS	UNDERBONE BS		
Short description BB	UNDERBONE	Short description BB	UNDERBONE BB	Technical code of activation	
Short description BM	UNDERBONE	Short description BM	UNDERBONE BM		
Short description BZ	UNDERBONE	Short description BZ	UNDERBONE BZ	Technical code of activation	
Short description VG	UNDERBONE	Short description VG	UNDERBONE VG		
Short description VI	UNDERBONE	Short description VI	UNDERBONE VI	Technical code of activation	
Short description KY	UNDERBONE	Short description KY	UNDERBONE KY		
Short description JM	UNDERBONE	Short description JM	UNDERBONE JM	Technical code of activation	
Short description CU	UNDERBONE	Short description CU	UNDERBONE CU		
Short description DO	UNDERBONE	Short description DO	UNDERBONE DO	Technical code of activation	
Short description TM	UNDERBONE	Short description TM	UNDERBONE TM		
Short description LB	UNDERBONE	Short description LB	UNDERBONE LB	Technical code of activation	
Short description MK	UNDERBONE	Short description MK	UNDERBONE MK		
Short description NE	UNDERBONE	Short description NE	UNDERBONE NE	Technical code of activation	
Short description NP	UNDERBONE	Short description NP	UNDERBONE NP		
Short description PK	UNDERBONE	Short description PK	UNDERBONE PK	Technical code of activation	
Short description PG	UNDERBONE	Short description PG	UNDERBONE PG		
Short description PH	UNDERBONE	Short description PH	UNDERBONE PH	Technical code of activation	
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW		
Short description HK	UNDERBONE	Short description HK	UNDERBONE HK	Technical code of activation	
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW		
Short description MO	UNDERBONE	Short description MO	UNDERBONE MO	Technical code of activation	
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU		
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ	Technical code of activation	
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA		
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX	Technical code of activation	
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR		
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR	Technical code of activation	
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL		
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO	Technical code of activation	
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR		
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC	Technical code of activation	
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV		
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT	Technical code of activation	
Short description HN	UNDERBONE	Short description HN	UNDERBONE HN		
Short description NI	UNDERBONE	Short description NI	UNDERBONE NI	Technical code of activation	
Short description PA	UNDERBONE	Short description PA	UNDERBONE PA		
Short description PR	UNDERBONE	Short description PR	UNDERBONE PR	Technical code of activation	
Short description PE	UNDERBONE	Short description PE	UNDERBONE PE		
Short description PY	UNDERBONE	Short description PY	UNDERBONE PY	Technical code of activation	
Short description UY	UNDERBONE	Short description UY	UNDERBONE UY		
Short description VE	UNDERBONE	Short description VE	UNDERBONE VE	Technical code of activation	
Short description ZW	UNDERBONE	Short description ZW	UNDERBONE ZW		
Short description ZA	UNDERBONE	Short description ZA	UNDERBONE ZA	Technical code of activation	
Short description AG	UNDERBONE	Short description AG	UNDERBONE AG		
Short description BS	UNDERBONE	Short description BS	UNDERBONE BS	Technical code of activation	
Short description BB	UNDERBONE	Short description BB	UNDERBONE BB		
Short description BM	UNDERBONE	Short description BM	UNDERBONE BM	Technical code of activation	
Short description BZ	UNDERBONE	Short description BZ	UNDERBONE BZ		
Short description VG	UNDERBONE	Short description VG	UNDERBONE VG	Technical code of activation	
Short description VI	UNDERBONE	Short description VI	UNDERBONE VI		
Short description KY	UNDERBONE	Short description KY	UNDERBONE KY	Technical code of activation	
Short description JM	UNDERBONE	Short description JM	UNDERBONE JM		
Short description CU	UNDERBONE	Short description CU	UNDERBONE CU	Technical code of activation	
Short description DO	UNDERBONE	Short description DO	UNDERBONE DO		
Short description TM	UNDERBONE	Short description TM	UNDERBONE TM	Technical code of activation	
Short description LB	UNDERBONE	Short description LB	UNDERBONE LB		
Short description MK	UNDERBONE	Short description MK	UNDERBONE MK	Technical code of activation	
Short description NE	UNDERBONE	Short description NE	UNDERBONE NE		
Short description NP	UNDERBONE	Short description NP	UNDERBONE NP	Technical code of activation	
Short description PK	UNDERBONE	Short description PK	UNDERBONE PK		
Short description PG	UNDERBONE	Short description PG	UNDERBONE PG	Technical code of activation	
Short description PH	UNDERBONE	Short description PH	UNDERBONE PH		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description HK	UNDERBONE	Short description HK	UNDERBONE HK		
Short description TW	UNDERBONE	Short description TW	UNDERBONE TW	Technical code of activation	
Short description MO	UNDERBONE	Short description MO	UNDERBONE MO		
Short description AU	UNDERBONE	Short description AU	UNDERBONE AU	Technical code of activation	
Short description NZ	UNDERBONE	Short description NZ	UNDERBONE NZ		
Short description CA	UNDERBONE	Short description CA	UNDERBONE CA	Technical code of activation	
Short description MX	UNDERBONE	Short description MX	UNDERBONE MX		
Short description BR	UNDERBONE	Short description BR	UNDERBONE BR	Technical code of activation	
Short description AR	UNDERBONE	Short description AR	UNDERBONE AR		
Short description CL	UNDERBONE	Short description CL	UNDERBONE CL	Technical code of activation	
Short description CO	UNDERBONE	Short description CO	UNDERBONE CO		
Short description CR	UNDERBONE	Short description CR	UNDERBONE CR	Technical code of activation	
Short description EC	UNDERBONE	Short description EC	UNDERBONE EC		
Short description SV	UNDERBONE	Short description SV	UNDERBONE SV	Technical code of activation	
Short description GT	UNDERBONE	Short description GT	UNDERBONE GT		
Short description HN	UNDERBONE</				