

EC DECLARATION OF CONFORMITY

Description and Function: Cassette Type Cable Reel 10mtr 4 x 230V 1.0	
	0mm² Thermal Trip
Model/Type BCR10B v2	
Manufacturing Date/Serial Number where applicable:	
Declaration of Conformity in accordance with Directive(s).	References to harmonised standard(s)
2014/35/EU Low Voltage Directive	EN 61242:1997+A13:2017
2011/65/EU RoHS Directive	
This declaration of conformity is issued under the sole responsibility of the	
manufacturer: Sealey EU Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81	
PK68 Ireland	
Technical ile compiled by: Sealey EU Ltd	
Being the responsible person appointed by the manufacturer.	
Street Skiedle	
Signed 02/09/2022 Date 02/09/2022	
NameSteve Buckle.	
Position Marketing Director.	
Place: Carrickmacross	
SEALEY Sales	DECLARATION OF CONFORMITY
Description and Function: Cassette Type Cable Reel 10mtr 4 x 230V 1.0	0mm² Thermal Trip
Description and Lunction	
Model/Type: BCR10B v2	
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable:	
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).	References to designated standard(s)
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable:	
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s).	References to designated standard(s) EN 61242:1997+A13:2017
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016	References to designated standard(s) EN 61242:1997+A13:2017
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016	References to designated standard(s) EN 61242:1997+A13:2017
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016	References to designated standard(s) EN 61242:1997+A13:2017
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type: BCR10B.v2 Manufacturing Date/Serial Number where applicable: Declaration of Conformity in accordance with Regulation(s). Electrical Equipment (Safety) Regulations 2016 RoHS Regulations 2012 This declaration of conformity is issued under the sole responsibility of the manufacturer:	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type:	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type:BCR10B.v2	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type:BCR10B.v2	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type:BCR10B.v2	References to designated standard(s) EN 61242:1997+A13:2017.
Model/Type:BCR10B.v2	References to designated standard(s) EN 61242:1997+A13:2017.