well as individual branches of plastic cables and wires made from PVC, PE, EPR and VPE.   irrespective of the type of terminal in question. Das Relicon® gel in the shell insulates and seals the connection. The moulding shells are unde from flame-protected PA66, certified according to UL94V0. The moulding shells are UV- resistant and has been especially designed for the lighting industry.   Area of application: Splice sets in low- voltage electrical systems, e.g. for outdoor lighting indoors, outdoors, underground, underwater, in installation channels   Properties: Two- part, black moulding shell   Properties: Two- part, black moulding shell according to UL94 V0   Fulfill IP68 Strain relief through moulding shell   Voltage class 250V, 16A Good insulating properties through the use of Relicon® gel   No mixing necessary Reopenable   Easysto assemble UV- resistant   Vv resistant Termerature resistant from -30°C to 130°C   Terminal measuring 3x0,5mm² to 3x1,5 mm² Straw?   Construction site- ready: Tried and tested Construction site- ready Relicon® system incl. Terminal for connections up to 3x1,5mm² in size; ready for assembly as a complete set		itasheet			G	el cable fitting F	Relilight V 31
Indoors, outdoors, underground, underwater, in installation channels   Properties: Two- part, black moulding shell   Etame-retardant moulding shell Earne-retardant moulding shell   Voltage class 250V, 16A Godinsulting properties through moulding shell   Non-toxic gel Robust properties through moulding shell   Voltage class 250V, 16A Godinsulting properties through the use of Relicon® gel   Non-toxic gel Robust properties through moulding shell   Voltage class 250V, 16A Godinsulting properties through the use of Relicon® gel   Non-toxic gel Robust properties through moulding shell   Vor-resistant Robust properties through moulding shell   Vor-resistant Robust properties through moulding shell   Brorage: Unlimited storage life   Included: Gel shell filled with Relicon® gel   Assembly instructions Roer   Grew Tried and tested Construction site- ready Relicon® system incl. Terminal for connections   up to 3x1,5mm² in size; ready for assembly as a complete set   Test: Certified accoording to DIN EN 60998-2-1:2004   Atticle-No Typ Cable diameter Conductor cross-section mm² Socket dimensions   Adsorites Relilignt V31.5 U1	Description: Area of application:		irrespective of the type of terminal in question. Das Relicon® gel in the shell insulates and seals the connection. The moulding shells are made from flame-protected PA66, certified according to UL94V0. The mouling shells are UV- resistant and has been especially designed for the lighting industry. Splice sets in low- voltage electrical systems, e.g. for outdoor lighting				
Figure-retardant moulding shell according to UL94 V0   Fulfil IP68   Strain relief through moulding shell   Good insulating properties through the use of Relicon® gel   Non-toxic gel   Non-toxic gel   Non-toxic gel   Non-toxic gel   Respenable   Easy to assemble   UV- resistant   Resistant to ageing   Weather- resistant   Temperature resistant from -30°C to 130°C   incl. connector block   Storage: Unlimited storage life   Included: Gel shell filled with Relicon® gel   Assembly instructions Terminal measuring 3x0,5mm² to 3x1,5 mm²   Storage: Unlimited storage life   Included: Gel shell filled with Relicon® gel   Assembly instructions Terminal measuring 3x0,5mm² to 3x1,5 mm²   Strew Construction site- ready:   Tried and tested Construction site- ready Relicon® system incl. Terminal for connections up to 3x1,5mm² in size; ready for assembly as a complete set   Tests: Certified according to DIN EN 60998-2-1:2004   Article-No. Typ Cable diameter Conductor cross-section mm² Socket dimensions   Asiso11653 PA66V0							
Included: Gel shell filled with Relicon® gel Assembly instructions Terminal measuring 3x0,5mm² to 3x1,5 mm² Screw   Construction site- ready: Tried and tested Construction site- ready Relicon® system incl. Terminal for connections up to 3x1,5mm² in size; ready for assembly as a complete set   Tests: Certified according to DIN EN 60998-2-1:2004   Article-No. Typ   Cable diameter Conductor cross-section mm²   Main cable: 8-10 3 x 0,5   3 x 1,5 38 x 42 x 29,5	Properties:		Flame-retardant mould Fulfil IP68 Strain relief through me Voltage class 250V, 16 Good insulating proper Non-toxic gel No mixing necessary Reopenable Easy to assemble UV- resistant Resistant to ageing Weather- resistant Temperature resistant	ting shell accord oulding shell SA rties through the	use of Relicon® g	el	
Assembly instructions Terminal measuring 3x0,5mm² to 3x1,5 mm² Screw   Construction site- ready: Tried and tested Construction site- ready Relicon® system incl. Terminal for connections up to 3x1,5mm² in size; ready for assembly as a complete set   Tests: Certified according to DIN EN 60998-2-1:2004   Article-No. Typ   Cable diameter Conductor cross-section mm²   Socket dimensions   435-01653 PA66V0 BK 10	Storage:		Unlimited storage life				
up to 3x1,5mm² in size; ready for assembly as a complete set   Tests: Certified according to DIN EN 60998-2-1:2004   Article-No. Typ   Cable diameter Conductor cross-section mm²   Socket dimensions   mm (from-to) from   Kelilight V31.5 U1   V35-01653   PA66V0 BK 10	Included:		Assembly instructions Terminal measuring 3x0,5mm² to 3x1,5 mm²				
Article-No. Typ Cable diameter Conductor cross-section mm² Socket dimensions   Article-No. Typ mm (from-to) from to mm (LxWxH)   435-01653 PA66V0 BK 10 Main cable: 8-10 3 x 0,5 3 x 1,5 38 x 42 x 29,5	Construction s	ite- ready:			• •		nections
Article-No.   Typ   mm (from-to)   from   to   mm (LxWxH)     Relilight V31.5 U1   435-01653   PA66V0 BK 10   Main cable: 8-10   3 x 0,5   3 x 1,5   38 x 42 x 29,5	Tests:		Certified according to I	DIN EN 60998-2	1:2004		
Relilight V31.5 U1   mm (trom-to)   trom   to   mm (LXVXH)     435-01653   PA66V0 BK 10   Main cable: 8-10   3 x 0,5   3 x 1,5   38 x 42 x 29,5	Article-No.	Τγρ					
		Relilight V31.5 U1	mm (from-to)	from	to	mm (LXVVXH)	
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HellermannTyton GmbH     Grosser Moorweg 45   Telefon: +49 (0) 4122/701-1     D-25436 Tornesch   Telefax: +49 (0) 4122/701-400	Hellerr	free 1		HellermannTyt Grosser Moorv	veg 45		