

		CA
Declaration	of Performanc	es (DoP)
N	lo. UK2021052	
	Product Type	
CY-LSOH / HSLCH	H / HMH-C / LIHCH (3	300/500 V)
* 2 to 34 core - 2,5 * 2 to 5 core - 10 r	5 mm² mm²	* 2 to 34 core - 1,00 mm ² * 2 to 7 core - 4 mm ² * 2 to 5 core - 16 mm ²
Bat	ch or Serial Number	
N	11 2 XXX XXYYYZZZ	
	Intended use:	
spre	ead of fire and smoke System 1+	
of assessment and ve	•	of performance
Approved lab	oratory body No.	NB 2661
ordance with Regulati	ion (EU) No 305/2011, a	s its effect in the United Kingdom under the
		Dangerous Substances:
	-	, NPD
Signec	d for and behalf of th	e manufacturer by:
		ger
	11/08/2021	
JURKEY		UNKA KABLO
	CY-LSOH / HSLC * 2 to 34 core - 0, * 2 to 34 core - 2, * 2 to 5 core - 10 * 3 to 5 core - 35 r Bat M dings and other civil en spre of assessment and ve Approved lab luct identified above is cordance with Regulati sole responsibility of : En 50 iC. A.Ş Signed iC. A.Ş Ad.	CY-LSOH / HSLCH / HMH-C / LIHCH (3 * 2 to 34 core - 0,75 mm ² * 2 to 34 core - 2,5 mm ² * 2 to 5 core - 10 mm ² * 3 to 5 core - 35 mm ² Batch or Serial Number M1 2 XXX XXYYYZZZ Intended use: dings and other civil engineering works with the spread of fire and smoke System 1+ of assessment and verification of constancy of Approved laboratory body No. luct identified above is in conformity with the cordance with Regulation (EU) No 305/2011, a sole responsibility of the manufacturer ider : Designated standard: EN 50575 : 2014 + A1:2016 Signed for and behalf of th Barış TABAK / QA & QC Manaş istanbul, 11/08/2021