1 <b>-</b> P	<u>⊥</u>	2	3	4		5	6	
	PHILIPS							
A	•							
	hue							
В								
	<u>Warnings</u> Always make sur	e the luminaire is detached from	the mains socket					
	Always make sur	re the DC cable is detached from t perating light source may cause ey	the power supply					
	Starling at the op	cruting light source may cause es	ye ngury					
						The Design		
							1	
						8	1. Alexandre and a second s	( U
	# Disassemble/dismantle steps				Tools needed			
Ч	a Remove the diffu			-				
		ctor (8) by unscrewing screws (7)			TORXHEAD SCREW DRIVER T10			
		c Unclamp 2 close end connectors from the low voltage wires from CONTROL GEAR - PSU (4)			PINCER			
	d       Unscrew the earthing wire at the back of the reflector (8)         e       Remove flat cable from the LIGHT SOURCE - LED STRIP [2] and LIGHT SOURCE - HUE CONNECT [6]				REW DRIVER T10			
_								
	f Remove low voltage wires of the cable of LIGHT SOURCE - HUE CONNECT (6)				FLATHEAD SCREWDRIVER OR WAGO TOOL #2065			
	g Remove the LIGHT SOURCE - HUE CONNECT from the base (4) by unscrewing screws (5)				TORXHEAD SCREW DRIVER T10 TORXHEAD SCREW DRIVER T10			
	h         Remove the CONTROL GEAR - PSU from the base (4) by unscrewing screws (3)           i         Remove light strip acc.to instruction: 442295215544_L2 Removal and Test Instruction Flex LED strip				See document: 200604 - Instruction LED Strip Removal Procedure			
	i Remove light strip	acc to instruction <sup>.</sup> 442295215544 12	Removal and Test Instruction Flex	LED strip See document	· 200604 - Instructio	ND LED STRID REMOV	val Procedure I	
	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	200604 - Instructio	on LED Strip Remov	val Procedure	
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	200604 - Instructio	on LED Strip Remov	val Procedure	
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	200604 - Instructio	on LED Strip Remov	val Procedure	A.
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	R
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	C
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	200604 - Instructio	on LED Strip Remov	val Procedure	
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	
D	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	
	i Remove light strip	acc.to instruction: 442295215544_L2	Removal and Test Instruction Flex	LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	
E				LED strip See document	: 200604 - Instructio	on LED Strip Remov	val Procedure	
		o tool #2065 can be ordered separately for wire insertion	n and release tool:			on LED Strip Remov	val Procedure	
			n and release tool:	# COMPONENT	200604 - Instructio	on LED Strip Remov	val Procedure	
			n and release tool:	#     COMPONENT       1     DIFFUSER	QTY 1		val Procedure	
			n and release tool:	#       COMPONENT         1       DIFFUSER         2       LIGHT SOURCE - LED S	QTY 1	SKU	Color Country	
			n and release tool:	#     COMPONENT       1     DIFFUSER	QTY 1 STRIP 1 2	SKU 929003054201	Color Country White EU	
			n and release tool:	#       COMPONENT         1       DIFFUSER         2       LIGHT SOURCE - LED S         3       SCREW	QTY 1 STRIP 1 2	SKU	Color Country	
			n and release tool:	#       COMPONENT         1       DIFFUSER         2       LIGHT SOURCE - LED S         3       SCREW         4       CONTROL GEAR - PSL	QTY 1 STRIP 1 2 J 1 2 J 2	SKU 929003054201 929003054301	Color Country White EU	
			n and release tool:	<ul> <li># COMPONENT</li> <li>1 DIFFUSER</li> <li>2 LIGHT SOURCE - LED S</li> <li>3 SCREW</li> <li>4 CONTROL GEAR - PSL</li> <li>5 SCREW</li> <li>6 LIGHT SOURCE - HUE C</li> <li>7 SCREW</li> </ul>	QTY 1 STRIP 1 2 J 1 2 J 2	SKU 929003054201 929003054301 STATUS	Color Country White EU Black EU	
			n and release tool:	<ul> <li># COMPONENT</li> <li>1 DIFFUSER</li> <li>2 LIGHT SOURCE - LED S</li> <li>3 SCREW</li> <li>4 CONTROL GEAR - PSL</li> <li>5 SCREW</li> <li>6 LIGHT SOURCE - HUE C</li> <li>7 SCREW</li> <li>8 REFLECTOR</li> </ul>	QTY 1 STRIP 1 2 J 1 2 CONNECT 1	SKU 929003054201 929003054301 STATUS	Color       Country         White       EU         Black       EU         ESCRIPTION       EN         Cher Hue pendant 1x	
			n and release tool:	<ul> <li># COMPONENT</li> <li>1 DIFFUSER</li> <li>2 LIGHT SOURCE - LED S</li> <li>3 SCREW</li> <li>4 CONTROL GEAR - PSL</li> <li>5 SCREW</li> <li>6 LIGHT SOURCE - HUE C</li> <li>7 SCREW</li> </ul>	QTY 1 STRIP 1 2 J 1 2 CONNECT 1	SKU 929003054201 929003054301 STATUS	Color Country White EU Black EU	33.5W 24V Disass



