



Label size: 33.75x38.75x0.09  
 Blank label item ID: 4422 332 84231  
 Label material: Silver Polyester Material Code 119

Print: Black on silver background  
 Font type: Gill Sans MT

Serial barcode: 002620\*\*\*\*\* 002620 is a fixed customer ID for Philips.  
 \*\*\*\*\* represents the serial number

Serial Barcode format: Code 128

SSSSSSSSSSSS: Replacing readable serial barcode

RBE: Production location code Romania Benchmark

YYWK: Year Year Week production date code (e.g. 2012 wk 27= 1227)

Software version: According software sheet 043 (Data file, Hexa/Binary file)

Print quality: Printing has to meet requirements of IEC61347-1 clause 7.2  
 safety directives water & petroleum resistant

DIMENSIONS IN MM TOLERANCE UNLESS OTHERWISE SPECIFIED		Material -	-	-
Dimension		Specs:	-	-
Angle		-	-	-
+0.2		-	-	-
± °		-	-	-
This item has to comply with European directive 2002/95 EC (RoHS)		-	-	-
Item		Assembly No.	Quant.	
		Treatment -		
GENERAL ROUGHNESS		-		
PROJ. AM.		Description:		DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED
		TP LRM1766/10 OS Wireless Corridor Sensor		IDENTIFICATION
Scale: 1:1		FILE NAME: 4422 332 84612_114-1_TP LRM1766/10 OS Wireless Corridor sensor_01.pdf		REV. DATE
Supersedes: -		Engineer: J. ter Keurs	PDM Status: RELEASED FOR PRODUCTION	4422 332 8461 2 11/10/2012
Date: 26/07/2012		Filename:	Customer nr.:	PDM_Rev:
		PROPERTY OF BENCHMARK ELECTRONICS		A4