



622 01

1. RANGE

- 912 60: E27 75 W 230 V inspection lamp Plastic 5 m PVC cable, for resale
 622 12: E27 75 W 230 V inspection lamp Plastic 5 m PVC cable
 912 61: E27 75 W 230 V inspection lamp Plastic with clamp 5 m PVC cable, for resale
 622 13: E27 75 W 230 V inspection lamp Plastic with clamp 5 m PVC cable
 912 70: E27 100 W 230 V inspection lamp Metal guard 5 m PVC cable, for resale
 622 00: E27 100 W 230 V inspection lamp Metal guard 5 m PVC cable
 912 71: E27 100 W 230 V inspection lamp Metal guard Switch & clamp 5 m PVC cable, for resale
 622 01: E27 100 W 230 V inspection lamp Metal guard Switch & clamp 5 m PVC cable

2. CHARACTERISTICS

	912 60	622 12	912 61	622 13
PLUG	2P / 2.5 A	2P / 2.5 A	2P / 2.5 A	2P / 2.5 A
CABLE				
• type	H05 WH-2F	H05 WH-2F	H05 WH-2F	H05 WH-2F
• cross-section	2 X 0.75	2 X 0.75	2 X 0.75	2 X 0.75
• length	5 m	5 m	5 m	5 m
HANDLE				
• colour	grey: RAL 7016	grey: RAL 7016	grey: RAL 7016	grey: RAL 7016
• material	PP	PP	PP	PP
• switch	no	no	no	no
CLAMP				
	no	no	yes	yes
• material	-	-	SEBS + PA66	SEBS + PA66
• pivoting	-	-	yes	yes
GUARD				
• material	PP	PP	PP	PP
• colour	grey: RAL 7016	grey: RAL 7016	grey: RAL 7016	grey: RAL 7016
• diameter	110 m	110 m	110 m	110 m
• reflector	yes	yes	yes	yes
• hook	yes	yes	yes	yes
LAMP HOLDER				
• standard	E27	E27	E27	E27
• material	PET	PET	PET	PET
• I _{max}	4 A	4 A	4 A	4 A
• power	75 W	75 W	75 W	75 W
• voltage	230 V	230 V	230 V	230 V
• frequency	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz
LAMP				
• type	incandescent	incandescent	incandescent	incandescent
• service life	1000 hr	1000 hr	1000 hr	1000 hr
• luminous flux	960 lm	960 lm	960 lm	960 lm
• colour temp.	2600 K	2600 K	2600 K	2600 K

Incandescent inspection lamps for domestic use	Technical sheet: F0019A
Cat. No(s): 622 00/01/12/13 - 912 60/61/70/71	Date: 13.08.99

2. CHARACTERISTICS (continued)

LAMP GLASS • material	no -	no -	no -	no -
SAFETY • IP • class • approvals • removable • CE conformity	20 2 ENEC pending no yes	20 2 ENEC pending no yes	20 2 ENEC pending no yes	20 2 ENEC pending no yes
GENERAL CHARACTERISTICS • total height • weight • type of packaging • pack quantity • pack size • pack L x W x H • Barcode (EAN13) • Customs code	300 mm 424 g [G-P small cardboard box] / 10 58 dm ³ 434x338x395 3245060912604 940540950009D	300 mm 520 g cardboard box / 10 6.5 dm ³ 345x150x127 3245060622121 940540950009D	300 mm 495 g G-P small cardboard box / 10 58 dm ³ 434x338x395 3245060912611 940540950009D	300 mm 610 g cardboard box / 6 10.1 dm ³ 385x145x180 3245060622138 940540950009D
ACCESSORIES PP = Polypropylene PA = Polyamide (Nylon ®, Rilsan ®) PC = Polycarbonate PET = Polyethylene terephthalate PBT = Polybutylene terephthalate	no	no	no	no

	912 70	622 00	912 71	622 01
PLUG	2P / 2.5 A	2P / 2.5 A	2P / 2.5 A	2P / 2.5 A
CABLE • type • cross-section • length	H05 WH-2F 2 X 0.75 5 m	H05 WH-2F 2 X 0.75 5 m	H05 WH-2F 2 X 0.75 5 m	H05 WH-2F 2 X 0.75 5 m
HANDLE • colour • material • switch	grey: RAL 7016 PA no	grey: RAL 7016 PA no	grey: RAL 7016 PA no	grey: RAL 7016 PA no
CLAMP • material • pivoting	no - -	no - -	yes SEBS + PA66 yes	yes SEBS + PA66 yes
GUARD • material • colour • diameter • reflector • hook	rotary Rilsan steel bright red: RAL 3020 110 m yes yes	rotary Rilsan steel bright red: RAL 3020 110 m yes yes	rotary Rilsan steel bright red: RAL 3020 110 m yes yes	rotary Rilsan steel bright red: RAL 3020 110 m yes yes
LAMP HOLDER • standard • material • I _{max} • power • voltage • frequency	E27 PET 4 A 100 W 230 V 50-60 Hz	E27 PET 4 A 100 W 230 V 50-60 Hz	E27 PET 4 A 100 W 230 V 50-60 Hz	E27 PET 4 A 100 W 230 V 50-60 Hz
LAMP • type • service life • luminous flux • colour temp.	incandescent 1000 hr 1380 lm 2600 K	incandescent 1000 hr 1380 lm 2600 K	incandescent 1000 hr 1380 lm 2600 K	incandescent 1000 hr 1380 lm 2600 K

Incandescent inspection lamps for domestic use	Technical sheet: F0019A
Cat. No(s): 622 00/01/12/13 - 912 60/61/70/71	Date: 13.08.99

2. CHARACTERISTICS *(continued)*

LAMP GLASS • material	no -	no -	no -	no -
SAFETY • IP • class • approvals • removable • CE conformity	20 2 ENEC pending no yes	20 2 ENEC pending no yes	20 2 ENEC pending no yes	20 2 ENEC pending no yes
GENERAL CHARACTERISTICS • total height • weight • type of packaging • pack quantity • pack size • pack L x W x H • Barcode (EAN13) • Customs code	300 mm 750 g [G-P box] 1 / 5 6.2 dm ³ 135x127x361 3245060912703 940540950009D	300 mm 722 g cardboard box 1 / 10 6.5 dm ³ 345x150x127 3245060622008 940540950009D	300 mm 980 g G-P box 1 / 5 9.1 dm ³ 135x187x361 3245060912710 940540950009D	300 mm 820 g cardboard box 1 / 6 10.1 dm ³ 385x145x180 3245060622015 940540950009D
ACCESSORIES PP = Polypropylene PA = Polyamide (Nylon ®, Rilsan ®) PC = Polycarbonate PET = Polyethylene terephthalate PBT = Polybutylene terephthalate	no	no	no	no