

Gruppenstecker / group connectors

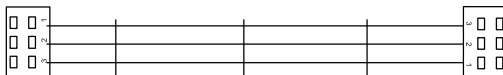
3-pol blue	BR15	175- 500 -194	0,75	yellow	r31/2
	BR12	175- 500 -194	0,75	black	r32/2
3-pol black	BR11	175- 300 -194	0,75	blue	r33/2
	BR16	175- 400 -194	0,75	red	r34/2
5-pol. green / grün	BR10	175- 600 -194	1,0	black	X1/2
	BR 9	175- 350 -194	0,75	pink	r34/4
3-pol. yellow / gelb	BR 7	175- 450 -194	0,75	purple	r33/4
	BR 6	175- 450 -194	0,75	white/blue	r33/4a
3-pol. white / weiß	BR 5	175- 500 -194	0,75	yellow/grey	r31/3
	BR 4	175- 750 -194	1,0	grey	X1/3
5-pol. red / rot	BR 3	175- 500 -194	0,75	white	r31/1
	BR 2	175- 600 -194	0,75	grey	r32/4
	BR 1	175- 500 -194	0,75	yellow/white	r31/4

wire
AWG 24 (0,22 mm2)
temperature 180 °C
PVC - and halogen free
length : 500 mm
supplier : Coroplast Li2G SN S9
Typ-No : 9-1125

7 1 pcs.

connector
supplier : Stocko

Elux-No 330 661 707



connector
supplier : Stocko

Elux-No 330 6621 00

3 x cable ties evenly spaced

Bundling:	Packing:	Marking:
each 12 items	1 plastic bag each 12 sets	Delivery units marked with: Elux. number, rev, quantity, date

ID	DESCRIPTION	ELUX PART NO.
▶	INSULATION HOUSING	
	LIST OF CRIMP CONTACTS	330 1766
	WIRE MATERIAL	330 5273
	Component list	330 2222

This drawing contains confidential information and is the property of Electrolux. Without whose permission it may not be copied, shown or handed to a third party or otherwise used and it is to be returned promptly upon request to the design owner, who is responsible for the drawing.

Items shown in this drawing must not contain substances that are banned according to Directive 2002/95/EC, the RoHS Directive (Lead, Cadmium, Mercury, hexavalent Chromium, PBB and PBDE), or substances classified as "banned" or "Restricted" according to the Electrolux Restricted Materials List.

GENERAL TOLERANCES
ANGLES
LENGTHS AND DIAMETERS

349 5711-04					
VARIANT NUMBER	REPLACED NUMBER	POS.	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER

A First edition		S.Ahl	ABS5574	2007-08-16				
POS.	MODIFICATIONS		SIGNATURE	REQUEST	DATE			
MATERIAL	Insulation of cord: silicon, T 180		MODEL	SCALE	EUROPEAN METHOD			
TREATMENT	WEIGHT		DESIGN USERS	REPLACES				
DESIGN OWNER	DRN S.Ahl	CHD S.Ahl	2D ONLY	DERIVED FROM				
	DATE 2007-08-16	APPR S.Ahl	CONCEPT 3D	SUPPLY SPECIFICATIONS				
			EXACT 3D	TITLE	Wiring hob HOC 2000			
					NUMBER	349 5711	REV	A
					SHEET			