

TABLE DE CONVERSION

Fractions	Decimals	mm
1/64"	0.015625	0.3969
1/32"	0.03125	0.7938
3/64"	0.046875	1.1906
1/16"	0.0625	1.5875
5/64"	0.078125	1.9844
3/32"	0.09375	2.3812
7/64"	0.109375	2.7781
1/8"	0.125	3.175
9/64"	0.140625	3.5719
5/32"	0.15625	3.9688
11/64"	0.171875	4.3656
3/16"	0.1875	4.7625
13/64"	0.203125	5.1594
7/32"	0.21875	5.5562
15/64"	0.23475	5.9531
1/4"	0.25	6.35
17/64"	0.265625	6.7469
9/32"	0.28125	7.1483
19/64"	0.296875	7.5406
5/16"	0.3125	7.9375
21/64"	0.328125	8.3344
11/32"	0.34375	8.7312
23/64"	0.359375	9.1281
3/8"	0.375	9.525
25/64"	0.390625	9.9219
13/32"	0.40625	10.3188
27/64"	0.421875	10.7156
7/16"	0.4375	11.1125
29/64"	0.453125	11.5094
15/32"	0.46875	11.9062
31/64"	0.484375	12.3031
1/2"	0.5	12.7

Fractions	Decimals	mm
33/64"	0.515625	13.0969
17/32"	0.53125	13.4938
35/64"	0.546875	13.8906
9/16"	0.5625	14.2875
37/64"	0.578125	14.6844
19/32"	0.59375	15.0812
39/64"	0.609375	15.4781
5/8"	0.625	15.875
41/64"	0.640625	16.2719
21/32"	0.65625	16.6688
43/64"	0.671875	17.0656
11/16"	0.6875	17.4625
45/64"	0.703125	17.8594
23/32"	0.71875	18.2562
47/64"	0.734375	18.6531
3/4"	0.75	19.05
49/64"	0.765625	19.4469
25/32"	0.78125	19.8438
51/64"	0.796875	20.2406
13/16"	0.8125	20.6375
53/64"	0.828125	20.0344
27/32"	0.84375	21.4312
55/64"	0.859375	21.8281
7/8"	0.875	22.225
57/64"	0.890625	22.6219
29/32"	0.90625	23.0188
59/64"	0.921875	23.4156
15/16"	0.9375	23.8125
61/64"	0.953125	24.2094
31/32"	0.96875	24.6062
63/64"	0.984375	25.0031
1"	1.0	25.4

1/8 IPS	3/8" FILET STANDARD PLUS COMMUN
1/4 IPS	1/2" FILET PLUS GROS SUPPORT PLUS ROBUSTE
1/4-27	1/4"-27 FILET PLUS PETIT GÉNÉRALEMENT UTILISÉ SUR LES HAR- PES
8/32	FILET SUR VIS ET FLEURONS

DIAGRAMME DE CONNECTION POUR LES BALLASTS

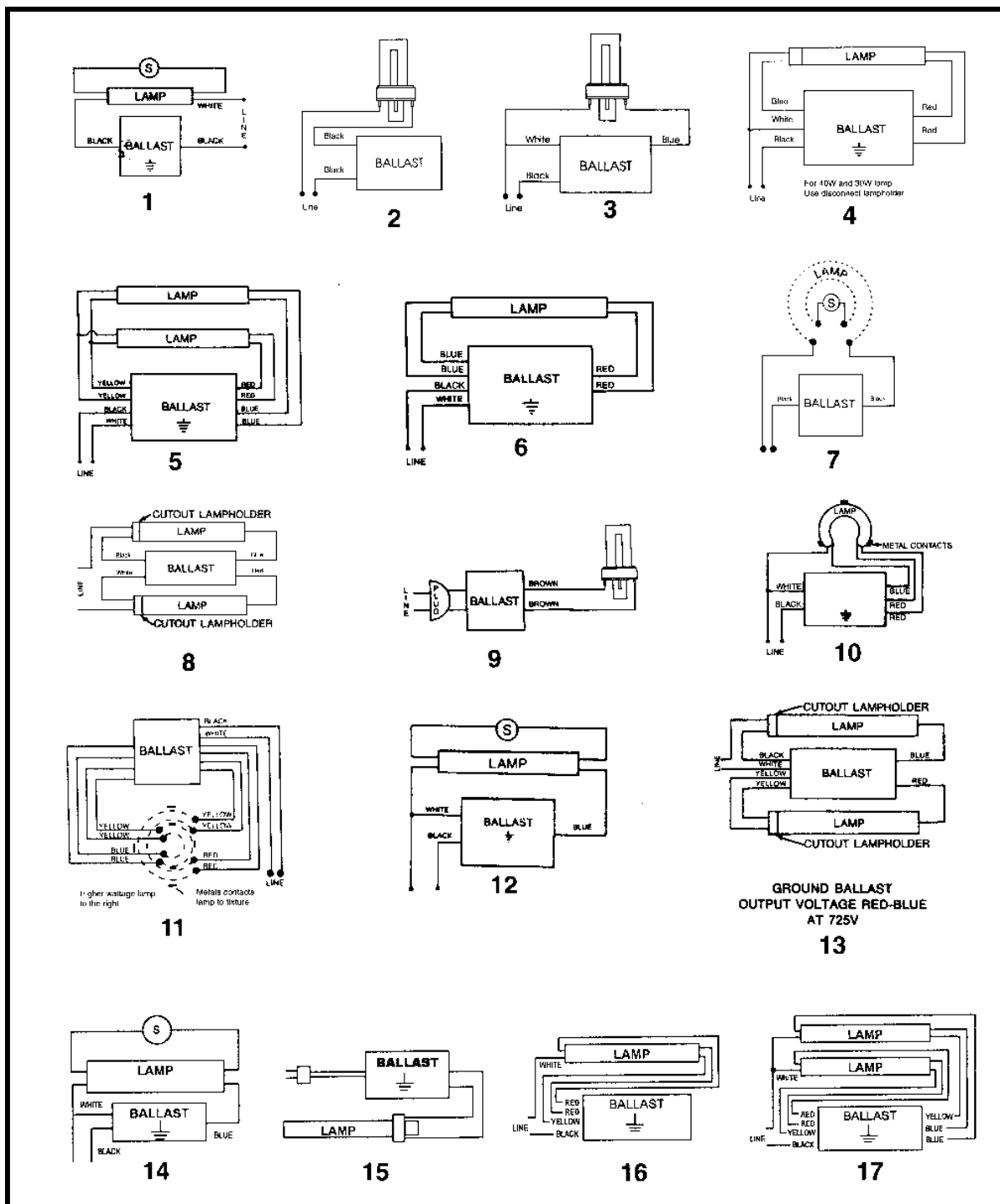
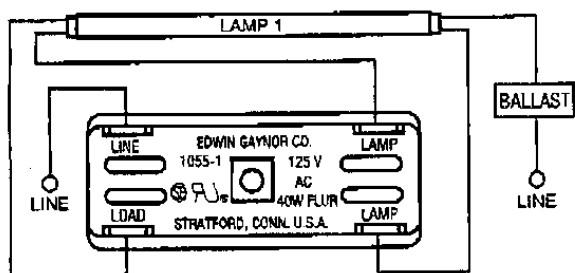
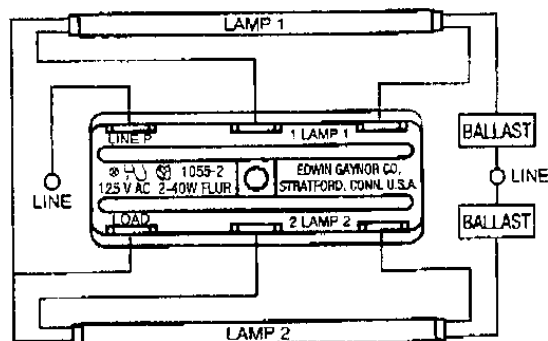


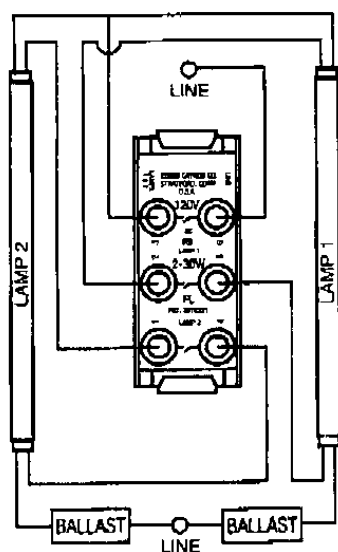
DIAGRAMME DE CONNECTION POUR LES INTERS DE FLUORESCENT



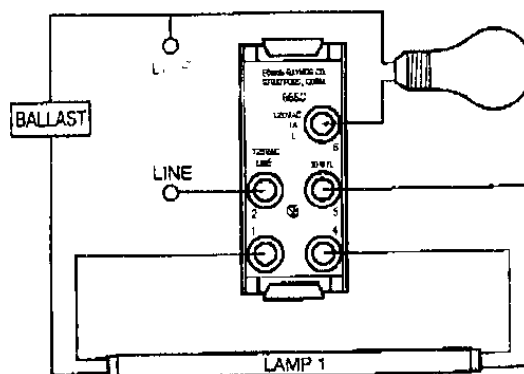
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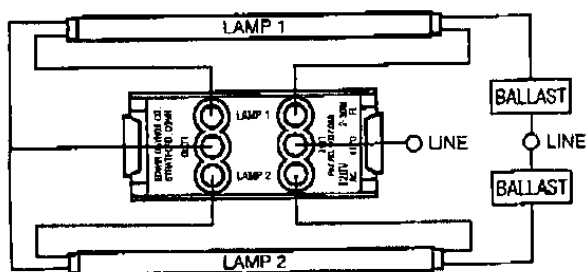
2 1055-2



3 666 -C



4 666



5 1170

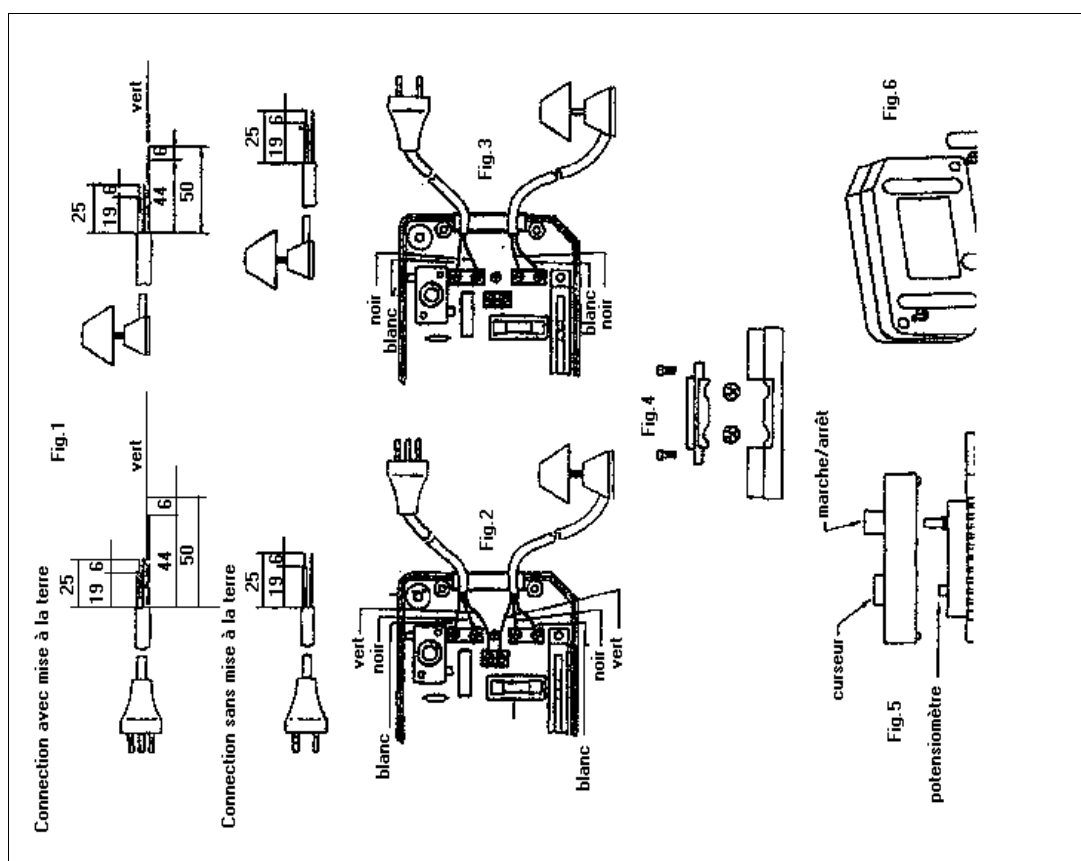
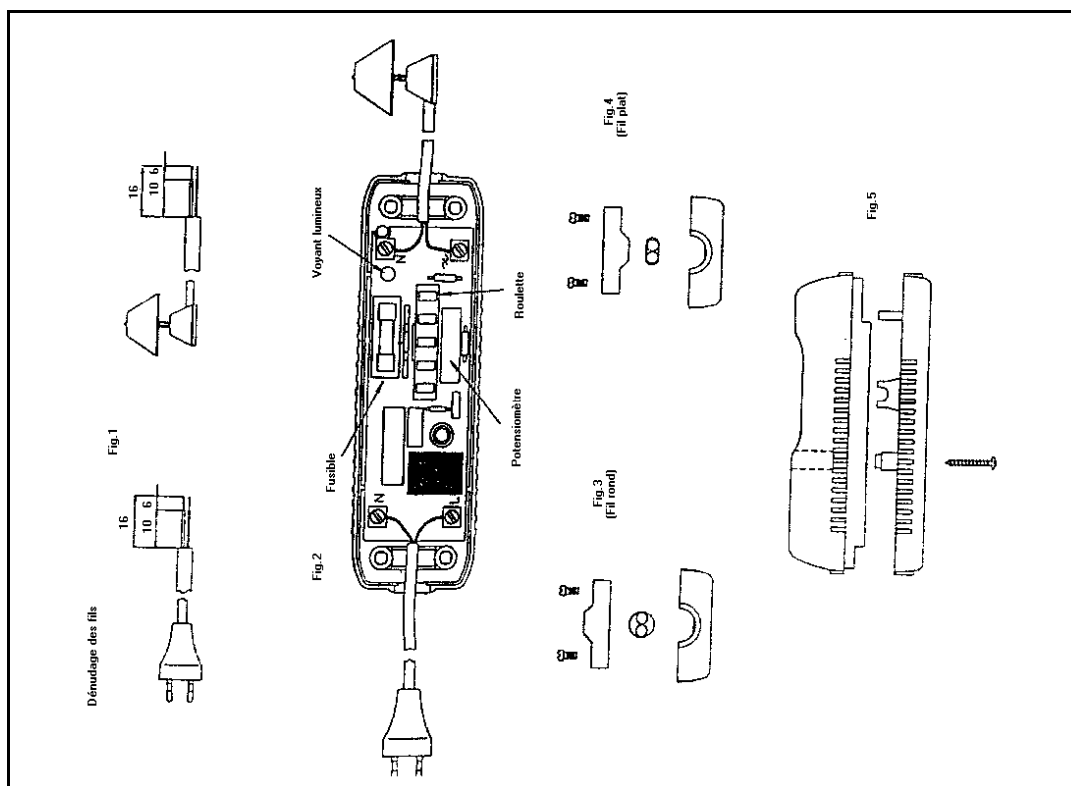


DIAGRAMME DE CONNEXION POUR LES TRANSFORMATEURS MURAUX 2 INT

WH601E3CA2-NOIR OU BLANC

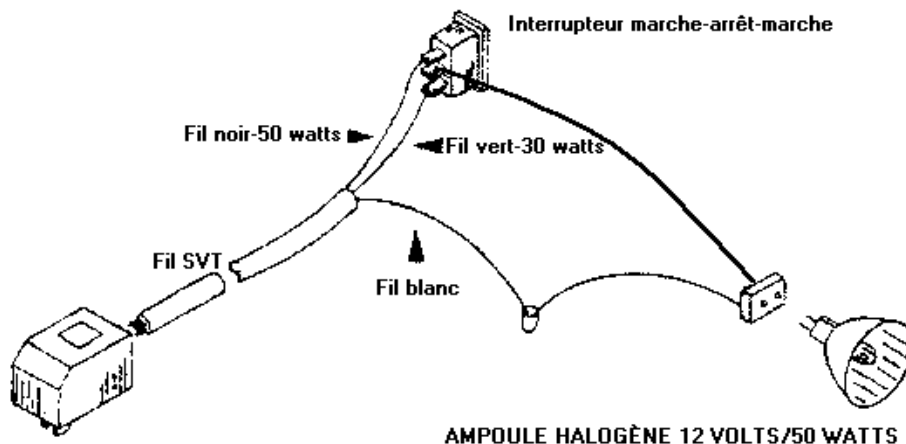


DIAGRAMME DE CONNEXION POUR LES MODULES AU TOUCHER T-30

Step 1.

Turn Main Power Off or Un-plug Lamp from Wall Outlet.

Step 2.

Connect **White** Wire from Touch Control to **White** wire from Light Source.

Step 3.

Connect **Black** Wire from Touch Control to the **Black** wire lead from the main in-put power supply.

Step 4.

Connect **Red** Wire from Touch Control to the **White** lead from Main In-put ac Power supply and **Black** wire lead from Light Source.

Step 5.

Attached **Yellow** sensor wire with O-ring to the Lamp/Fixture Base.

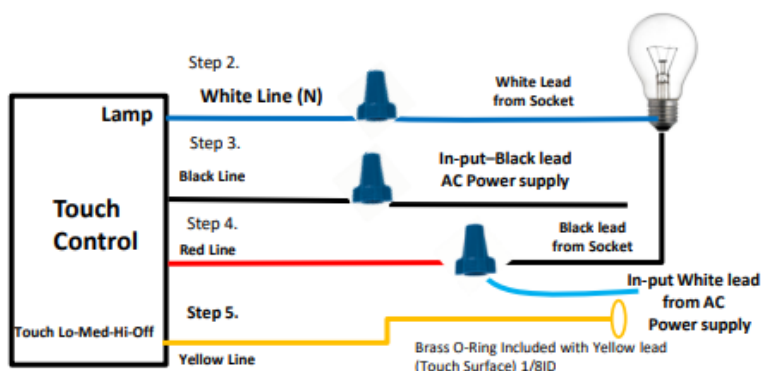


DIAGRAMME DE CONNEXION POUR LES INTERRUPTEURS 00382-00388

DIAGRAMME DE CONNEXION
POUR 00382 ET 00388

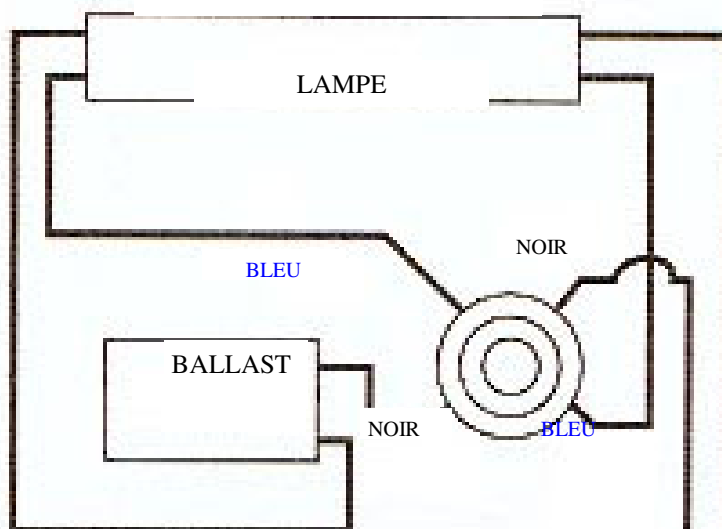


DIAGRAMME DE CONNEXION POUR LES DOUILLES 95112

UL E110727

SP LR85620

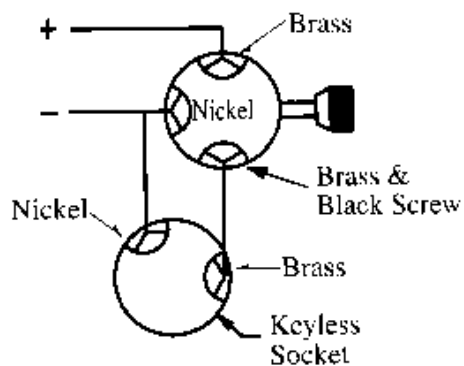
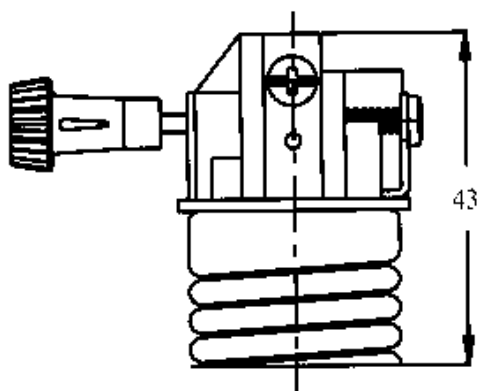


DIAGRAMME DE CONNECTION POUR LES INTERRUPTEURS 00413-423

THROUGH-CORD SWITCH

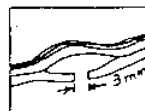


Model No. : KS-30
 Suitable cords : SPT-1
 Conductor : 18AWG/2C
 Cord Diameter : SPT-1, 2.7×5.4mm

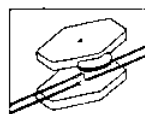
Rating : 6A, 125Vac; 3A 250Vac; 3A 125VT

INSTALLATION INSTRUCTIONS

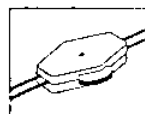
1. Split cord cut Non-identified conductor 3mm only



2. Place cord in half without wheel



3. Press halves together, note that points pierce insulation to make contact with copper inside cut cord



4. Replace nut into switch and Tighten screw until secure

CAUTION-TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT STRIP WIRES-CUT OFF END OF CORD CLEANLY.

