RESIDENTIAL KITCHEN LIGHTING WORKSHEET Project Title Date WS-5R

At least 50% of the total rated wattage of permanently installed luminaires in the kitchen must be in luminaires that are high efficacy luminaires as defined in Table 150-C. Luminaires that are not high efficacy must be switched separately.

Kitchen Lighting Schedule. Provide the following information for all luminaires to be installed in kitchens.

Luminaire Type	High Efficacy?	Watts	X	Quantity	=	High Efficacy Watts	or	Other Watts
	Yes □ No □		х		=		or	
	Yes □ No □		x		=		or	
	Yes □ No □		x		=	VIEW DATE OF THE PARTY	or	
	Yes □ No □		х		=	3,72	or	
	Yes □ No □	24	x		=		or	
				Total:	A:		B:	

COMPLIES IF $A \ge B$

Yes □ No □

Rules for Determining Residential Kitchen Luminaire Wattage

Screw Base Sockets §130(c) 1

(Not containing permanently installed ballasts) The maximum relamping rated wattage of the luminaire, as listed on a permanent factory-installed label (luminaire wattage is not based on type or wattage of lamp that is used).

Permanently or Remotely Installed Ballasts §130(c) 2

The operating input wattage of the rated lamp/ballast combination based on values published in manufacturer's catalogs based on independent testing lab reports.

Line Voltage Track Lighting (90 through 480 volts) §130(c) 3

- 1. Volt-ampere (VA) rating of the branch circuit(s) feeding the tracks; or
- 2. The higher of
 - The wattage (or VA) rating of an approved integral current limiter controlling the track system or
 - 15 watts per linear foot of the track; or
- 3. The higher of
 - . 45 W per linear foot of the track or
 - The total wattage of all of the luminaires included in the system.

Low Voltage Track Lighting (less than 90 volts) §130(c) 4

Rated wattage of the transformer feeding the system, as shown on a permanent factory-installed label

Other Lighting §130(c) 5

(Lighting systems that are not addressed in §130 (c) 1-4) The maximum rated wattage, or operating input wattage of the system, listed on a permanent factory installed label, or published in manufacturer's catalogs, based on independent testing lab reports.

EXAMPLE RESIDENTIA	L KITCHEN I	ICHTI	NG	wor.	ZCI	JEFT		WS-5R
				VOIC	XSI			W 5-3K
Project Title				2 MUZO (16) 2 Honor (17)		Date		
Kitchen Lighting Sche	edule. Provide the follo High Efficacy (y/n)	wing inform Watts	ation	for all lumi	inaire	s to be installed in kitc	hens. or	Other Watts
CFL-1	Yes	26	x	5	-	130	or	
MR-16	No	55	x	2	-		or	110
			x	Toronto Maria		Kanadala da da Ris	or	ath children
			x			Established Local	or	
			x		=		or	CENTRAL PART
		region de la company	760	Total:	A:	130	B:	110
					(COMPLIES IF $A \ge B$	Yes ☑ No □	