

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i>				
										<i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed				
										by Lamp CCT				
				3000°K	3500°K	4000°K	5000°K							
<b>Philips InstantFit 4 ft. T8 LED 8.9T8/ MasterClass IF (8.9W 1600 lumens)</b>														
1	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	11	Normal	15	0.09-0.05	N	64	9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
			ICN-2P16-TLED-N	12	Normal	15	0.10-0.05			9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
			ICN-2P16-TLED-EL-N	12	Enhanced	15	0.10-0.05			9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
			ICN-2P16-TLED-HL-N	13	High	15	0.11-0.06			9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
			ICN-2P13-TLED-N	19	Normal	10	0.15-0.07			9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC	
			ICN-2P16-TLED-N	21	Normal	10	0.18-0.08			9290030253: NOT DLC	9290030254: PUJFGN7Y	9290030255: PME00JE5	9290030256: PGB9T7F9	
			ICN-2P16-TLED-EL-N	22	Enhanced	10	0.19-0.09			9290030253: P8P1OPYC	9290030254: P8UJKQKR	9290030255: PX8LIBXD	9290030256: PB2S5ZIU	
			ICN-2P16-TLED-HL-N	26	High	10	0.22-0.10			9290030253: PRHLK42T	9290030254: P8WEOT9	9290030255: P2AC1BD2	9290030256: PP285434	
			ICN-3P13-TLED-N	23	Normal	15	0.19-0.09			9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC	
			ICN-3P16-TLED-N	25	Normal	15	0.20-0.10			9290030253: PXQ17PXB	9290030254: PJI3BDOC	9290030255: PHFAB0HS	9290030256: POAA6A3B	
			ICN-3P13-TLED-N	29	Normal	10	0.24-0.11			9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC	
			2	120-277V	Centium (fixed output)	ICN-3P16-TLED-N	31			Normal	10	0.26-0.12	N	65
ICN-4P13-TLED-N	33	Normal				10	0.27-0.13	9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC			
ICN-4P16-TLED-N	34	Normal				15	0.28-0.13	9290030253: P2MMLXW5	9290030254: PAABQ42N	9290030255: P3792WWO	9290030256: PK8F5YUN			
ICN-4P16-TLED-HL-SC	39	High				10	0.33-0.15	9290030253: PY62TZHQ	9290030254: PVY87SV2	9290030255: PM8VUIUW	9290030256: PX08VYX2			
3	120-277V	Centium (fixed output)	ICN-4P13-TLED-N	38	Normal	10	0.32-0.15	B	66	9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC	
			ICN-4P16-TLED-N	40	Normal	10	0.33-0.15			9290030253: NOT DLC	9290030254: NOT DLC	9290030255: NOT DLC	9290030256: NOT DLC	
			ICN-4P16-TLED-HL-SC	46	High	10	0.39-0.18			9290030253: P32NROCS	9290030254: PX850X14	9290030255: PGWKYXR3	9290030256: PFZHBEB5	
			IZT-2P16-TLED-SC	16 / 3	Normal, Dimmable	10	0.14-0.07			9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
IZT-2P16-TLED-SC	25 / 3	10	0.22-0.10	9290030253: PTD1V27Q		9290030254: PRS73KW9	9290030255: PVYTRZLU	9290030256: PKAGRXT						
IZT-4P16-TLED-SC	42 / 6	10	0.36-0.16	9290030253: P81GJ7VK		9290030254: PKWUBKFZ	9290030255: PYM11G6N	9290030256: PJF632WM						
IZT-4P16-TLED-SC	50 / 6	10	0.43-0.19	9290030253: PJDALTRT		9290030254: PJWKGCTUB	9290030255: P3262FAW	9290030256: PJMIOFC6						
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	16 / 3	Normal, Dimmable	10	0.14-0.07	B	175T	9290030253: N/A	9290030254: N/A	9290030255: N/A	9290030256: N/A	
IZT-2P16-TLED-SC			25 / 3	10		0.22-0.10	9290030253: PTD1V27Q			9290030254: PRS73KW9	9290030255: PVYTRZLU	9290030256: PKAGRXT		
IZT-4P16-TLED-SC			42 / 6	10		0.36-0.16	9290030253: P81GJ7VK			9290030254: PKWUBKFZ	9290030255: PYM11G6N	9290030256: PJF632WM		
IZT-4P16-TLED-SC			50 / 6	10		0.43-0.19	9290030253: PJDALTRT			9290030254: PJWKGCTUB	9290030255: P3262FAW	9290030256: PJMIOFC6		

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID				
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed				
										by Lamp CCT				
				3000°K	3500°K	4000°K	5000°K							
Philips InstantFit 4 ft. T8 LED 9.5T8/ MasterClass IF (9.5W 1600 lumens)														
1	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	11	Normal	15	0.09-0.05	N	64	9290020158A: N/A	9290020159A: N/A	9290020160A: N/A	9290020161A: N/A	
			ICN-2P16-TLED-N	12	Normal	15	0.10-0.05			9290020158: N/A	9290020159: N/A	9290020160: N/A	9290020161: N/A	
			ICN-2P16-TLED-EL-N	13	Enhanced	15	0.11-0.06			9290020158A: N/A	9290020159A: N/A	9290020160A: N/A	9290020161A: N/A	
			ICN-2P16-TLED-HL-N	14	High	15	0.12-0.06			9290020158: N/A	9290020159: N/A	9290020160: N/A	9290020161: N/A	
			ICN-2P13-TLED-N	19	Normal	10	0.16-0.08			9290020158A: NOT DLC	9290020159A: NOT DLC	9290020160A: NOT DLC	9290020161A: NOT DLC	
			ICN-2P16-TLED-N	21	Normal	10	0.18-0.08			9290020158: NOT DLC	9290020159: NOT DLC	9290020160: NOT DLC	9290020161: NOT DLC	
			ICN-2P16-TLED-EL-N	25	Enhanced	10	0.21-0.09			9290020158: PCZ3QJBE	9290020159A: PGEZP6FO	9290020160: PNGXJHK8	9290020161A: PPWA8PHJJ	
			ICN-2P16-TLED-HL-N	28	High	10	0.23-0.10			9290020158A: PLEFOAJ0	9290020159A: PGPDO9LZ	9290020160A: PVK2OZK5	9290020161A: PDK628FD	
			ICN-3P13-TLED-N	24	Normal	15	0.20-0.10			9290020158: PTEOD5CE	9290020159: PRJK6ROZ	9290020160: PLJUMQQA	9290020161: P0SA9T5H	
			ICN-3P16-TLED-N	27	Normal	15	0.23-0.11			9290020158A: PYLHLTHH	9290020159A: P6DXHXZT	9290020160A: PUS5LIPA	9290020161A: PSAU634E	
			ICN-3P13-TLED-N	30	Normal	10	0.25-0.12			9290020158A: NOT DLC	9290020159A: NOT DLC	9290020160A: NOT DLC	9290020161A: NOT DLC	
			2	120-277V	Centium (fixed output)	ICN-3P16-TLED-N	34			Normal	10	0.29-0.13	N	65
ICN-4P13-TLED-N	34	Normal				15	0.29-0.13	9290020158: NOT DLC	9290020159: NOT DLC	9290020160A: NOT DLC	9290020161A: NOT DLC			
ICN-4P16-TLED-N	36	Normal				15	0.30-0.14	9290020158: NOT DLC	9290020159: NOT DLC	9290020160: NOT DLC	9290020161A: NOT DLC			
3	120-277V	Centium (fixed output)	ICN-4P16-TLED-HL-SC	42	High	15	0.35-0.16	B	66	9290020158: NOT DLC	9290020159: NOT DLC	9290020160: NOT DLC	9290020161: NOT DLC	
			ICN-4P13-TLED-N	40	Normal	10	0.34-0.15			9290020158: P1BZQUQI	9290020159: PEMTM4YG	9290020160: PMOA1HLX	9290020161: P6IHS268	
			ICN-4P16-TLED-N	43	Normal	10	0.36-0.16			9290020158A: P8SBE0TK	9290020159A: POK6NJJ8	9290020160A: POT2BIFG	9290020161A: PRFRL0GO	
4	120-277V	Centium (fixed output)	ICN-4P16-TLED-HL-SC	49	High	10	0.41-0.19	B	66	9290020158A: NOT DLC	9290020159A: NOT DLC	9290020160A: NOT DLC	9290020161A: NOT DLC	
			ICN-4P16-TLED-N	49	High	10	0.41-0.19			9290020158: NOT DLC	9290020159A: NOT DLC	9290020160: NOT DLC	9290020161A: NOT DLC	
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	17/3	Normal, Dimmable	15	0.14-0.07	B	175T	9290020158: N/A	9290020159: N/A	9290020160: N/A	9290020161: N/A	
				27/4		10	0.23-0.10			9290020158A: N/A	9290020159A: N/A	9290020160A: N/A	9290020161A: N/A	
			IZT-4P16-TLED-SC	46/6		15	0.38-0.17			9290020158: PX27KP2A	9290020159: PBSZE22A	9290020160: PWG3ES34	9290020161: P15325SU	
				54/6		10	0.45-0.20			9290020158A: P7CF5JJ0	9290020159A: PW0KZT62	9290020160A: P1FLFFF6	9290020161A: PHFKFER1	
2	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	46/6	Normal, Dimmable	15	0.38-0.17	B	174T	9290020158: PE8D681H	9290020159: PB6BZCY1	9290020160: PZ5Y18VA	9290020161: PXJ42SIQ	
				54/6		10	0.45-0.20			9290020158A: PAFKKYED	9290020159A: PI3WW29P	9290020160A: PYD3RPPM	9290020161A: PV4WWEA3	
3	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	46/6	Normal, Dimmable	15	0.38-0.17	B	174T	9290020158: PDB1CXKR	9290020159: POS775VO	9290020160: PAQE2P0R	9290020161: PU0J9UM8	
				54/6		10	0.45-0.20			9290020158A: PJIU03RL	9290020159A: PZH17GRF	9290020160A: PK9K5EKY	9290020161A: PHP5VZ7M	
4	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	46/6	Normal, Dimmable	15	0.38-0.17	B	174T	9290020158: PDB1CXKR	9290020159: POS775VO	9290020160: PAQE2P0R	9290020161: PU0J9UM8	
				54/6		10	0.45-0.20			9290020158A: PJIU03RL	9290020159A: PZH17GRF	9290020160A: PK9K5EKY	9290020161A: PHP5VZ7M	

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID					
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed					
										by Lamp CCT					
				3000°K	3500°K	4000°K	5000°K								
Philips InstantFit 4 ft. T8 LED 10T8/48 IF (10W 1600 lumens)															
1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	12	Normal	15	0.10-0.05	N	64	9290011239C: N/A 9290013972: N/A	9290011240C: N/A 9290011240D: N/A 9290013973: N/A	9290011241C: N/A 9290011241D: N/A 9290013974: N/A	9290011242C: N/A 9290011242D: N/A 9290013975: N/A		
			ICN-2P16-TLED-EL-N	13	Enhanced	15	0.10-0.05			9290011239C: N/A 9290013972: N/A	9290011240C: N/A 9290011240D: N/A 9290013973: N/A	9290011241C: N/A 9290011241D: N/A 9290013974: N/A	9290011242C: N/A 9290011242D: N/A 9290013975: N/A		
			ICN-2P16-TLED-HL-N	14	High	15	0.12-0.05			9290011239C: N/A 9290013972: N/A	9290011240C: N/A 9290011240D: N/A 9290013973: N/A	9290011241C: N/A 9290011241D: N/A 9290013974: N/A	9290011242C: N/A 9290011242D: N/A 9290013975: N/A		
2			ICN-2P16-TLED-N	22	Normal	10	0.18-0.08			9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: NOT DLC 9290013973: NOT DLC	9290011241C: NOT DLC 9290011241D: NOT DLC 9290013974: NOT DLC	9290011242C: NOT DLC 9290011242D: NOT DLC 9290013975: NOT DLC		
			ICN-2P16-TLED-EL-N	25	Enhanced	10	0.21-0.09			9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: P9L9J7R9 9290013973: P6ND8FJE	9290011241C: NOT DLC 9290011241D: PDKW62J5 9290013974: PNB975GB	9290011242C: NOT DLC 9290011242D: P8061ICA 9290013975: P809GJDS		
			ICN-2P16-TLED-HL-N	29	High	10	0.24-0.10			9290011239C: POA4U5LH 9290013972: PBTPEMN8	9290011240C: PHI1SRK 9290011240D: P6R5SS08 9290013973: PB0TB2WL	9290011241C: PHQT6Y9V 9290011241D: PT8FFP74 9290013974: PECV4EOJ	9290011242C: PIZZAN0S 9290011242D: PU6B0Z1U 9290013975: PH1X41X4		
3			ICN-3P16-TLED-N	28	Normal	10	0.23-0.11			9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: NOT DLC 9290013973: NOT DLC	9290011241C: NOT DLC 9290011241D: NOT DLC 9290013974: NOT DLC	9290011242C: NOT DLC 9290011242D: NOT DLC 9290013975: NOT DLC		
			ICN-3P16-TLED-N	35	Normal	10	0.30-0.13			9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: NOT DLC 9290013973: NOT DLC	9290011241C: NOT DLC 9290011241D: NOT DLC 9290013974: NOT DLC	9290011242C: NOT DLC 9290011242D: NOT DLC 9290013975: NOT DLC		
			ICN-4P16-TLED-N	37	Normal	15	0.32-0.14			9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: NOT DLC 9290013973: NOT DLC	9290011241C: NOT DLC 9290011241D: NOT DLC 9290013974: NOT DLC	9290011242C: NOT DLC 9290011242D: NOT DLC 9290013975: NOT DLC		
4			ICN-4P16-TLED-HL-SC	45	High	10	0.37-0.17			B	66	9290011239C: PNHEQG1S 9290013972: P27MFHIS	9290011240C: PUKKCBNB 9290011240D: PQ97TEMH 9290013973: PHHFUGSA	9290011241C: PDH5SE7R 9290011241D: PODIRUCH 9290013974: PK534LQ5	9290011242C: PIKKH4VA 9290011242D: P3JFO40Q 9290013975: P9WTNORM
			ICN-4P16-TLED-N	43	Normal	10	0.36-0.16			N	9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: NOT DLC 9290011240D: NOT DLC 9290013973: NOT DLC	9290011241C: NOT DLC 9290011241D: NOT DLC 9290013974: NOT DLC	9290011242C: NOT DLC 9290011242D: NOT DLC 9290013975: NOT DLC	
			ICN-4P16-TLED-HL-SC	55	High	10	0.46-0.20			B	9290011239C: NOT DLC 9290013972: NOT DLC	9290011240C: P07IVXU6 9290011240D: PHYAG80M 9290013973: P6ZCM5AR	9290011241C: P4PR13QA 9290011241D: P91WGIYX 9290013974: PYP0QDPB	9290011242C: P4N3B08I 9290011242D: PM6IQ3A3 9290013975: PS1FZ9JH	

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID					
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed					
										by Lamp CCT					
3000°K				3500°K				4000°K				5000°K			
<b>Philips InstantFit 4 ft. T8 LED 10T8/CorePro IF (10W 1600 lumens)</b>															
1	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	13	Normal	15	0.11-0.06	N	64	9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
			ICN-2P16-TLED-N	12	Normal	15	0.11-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
				15	Normal	15	0.13-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
			ICN-2P16-TLED-EL-N	14	Enhanced	15	0.12-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
				15	Enhanced	15	0.13-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
			ICN-2P16-TLED-HL-N	15	High	15	0.13-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
				16	High	15	0.13-0.06			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
			ICN-2P13-TLED-N	26	Normal	10	0.11-0.06			9290022527A: PJO31LTP	9290022528A: PAY32JRF	9290019917A: PH1YVCCDD	9290019918A: PZZM4VLB		
			ICN-2P16-TLED-N	24	Normal	10	0.21-0.09			9290022527: NOT DLC	9290022528: NOT DLC	9290019917: NOT DLC	9290019918: NOT DLC		
				27	Normal	10	0.23-0.10			9290022527A: PX8YF7WM	9290022528A: PBCXRZP1	9290019917A: P8PKVMDO	9290019918A: P1V7NAOH		
2	120-277V	Centium (fixed output)	ICN-2P16-TLED-EL-N	29	Enhanced	10	0.25-0.11	N	64	9290022527: P04XCSLQ	9290022528: PM9N4WBB	9290019917: PM9GPLN8	9290019918: PAKG1RRB		
				33	High	10	0.28-0.12			9290022527A: PCJZXH08	9290022528A: PE2S2NA5	9290019917A: P7NDXRUN	9290019918A: PEIPO1AS		
			ICN-2P16-TLED-HL-N	36	High	10	0.30-0.13			9290022527: PSEFYQA9	9290022528: PNRD6LZK	9290019917: PBNUNZB2	9290019918: PME1AIJR		
				32	Normal	15	0.27-0.13			9290022527A: PGB892AN	9290022528A: PDQF5MMXV	9290019917A: PT5Y1JMB	9290019918A: PVB8EJK2		
			ICN-3P13-TLED-N	31	Normal	15	0.27-0.12			9290022527A: PX8SIQU1	9290022528A: PIEYJ2FV	9290019917A: PD9P86OA	9290019918A: PU119K3O		
			ICN-3P16-TLED-N	35	Normal	10	0.29-0.13			9290022527: PSNKHLOJ	9290022528: PYMB7CX9	9290019917: PO7HZLRJ	9290019918: PY68WYH2		
			ICN-3P13-TLED-N	39	Normal	10	0.33-0.15			9290022527A: PMXMXZ60	9290022528A: P26IC8A5	9290019917A: P3A0KM2	9290019918A: PUZ9YMFU		
				39	Normal	10	0.33-0.15			9290022527A: PMSNRIRO	9290022528A: PFI60K7U	9290019917A: PCB0WVC	9290019918A: P1TNPLXA		
			ICN-3P16-TLED-N	39	Normal	10	0.33-0.15			9290022527: PCYG718G	9290022528: PZNY0THM	9290019917: PSX8YK8	9290019918: P9Z87HKN		
				42	Normal	15	0.36-0.16			9290022527A: PCTORYE6	9290022528A: PTZSDALW	9290019917A: PHNVWUMG	9290019918A: PKP2AR6R		
3	120-277V	Centium (fixed output)	ICN-4P13-TLED-N	41	Normal	15	0.35-0.16	B	66	9290022527A: P53LP7PE	9290022528A: PIWOQ5WJ	9290019917A: P67IQD09	9290019918A: PCAD61OD		
				46	Normal	10	0.38-0.17			9290022527: P5RRH89	9290022528: PQCWE1PD	9290019917: PK4BVYA4	9290019918: PB8JLAC1		
			ICN-4P16-TLED-N	47	High	15	0.41-0.19			9290022527A: P5B04E9U	9290022528A: P10LW2MC	9290019917A: PY9NXPMT	9290019918A: P4H07V3R		
				53	High	10	0.44-0.20			9290022527: P5MSQU8Q	9290022528: PQMTUZC8	9290019917: PQ2UK7W2	9290019918: PRPWF7S		
			ICN-4P16-TLED-HL-SC	50	Normal	10	0.42-0.19			9290022527A: PF61J3PI	9290022528A: PO9TMGON	9290019917A: PXUGHPN8	9290019918A: P4OY1VRI		
				54	Normal	10	0.45-0.20			9290022527A: P0TBMS08	9290022528A: P4VT525J	9290019917A: P7GABPLG	9290019918A: PD8T3V6A		
			ICN-4P13-TLED-N	48	Normal	10	0.41-0.18			9290022527: NOT DLC	9290022528: PWFGL5YI	9290019917: P1UCQ7B	9290019918: P68RWFVH		
			ICN-4P16-TLED-N	54	Normal	10	0.45-0.20			9290022527A: P00F54OB	9290022528A: PEB1R5BP	9290019917A: PRL0CMAU	9290019918A: PLEOWUGE		
				56	High	10	0.47-0.21			9290022527: PJ1QADPZ	9290022528: PUCR5NOD	9290019917: PJ4D1AW2	9290019918: PS4GIE1R		
			ICN-4P16-TLED-HL-SC	61	High	10	0.50-0.22			9290022527A: PLWOME1Q	9290022528A: P4RQVX9R	9290019917A: PI9F657A	9290019918A: PT2FH21M		
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	19/3	Normal, Dimmable	10	0.17-0.08	B	175T	9290022527: N/A	9290022528: N/A	9290019917: N/A	9290019918: N/A		
				19/3		10	0.16-0.08			9290022527A: N/A	9290022528A: N/A	9290019917A: N/A	9290019918A: N/A		
				31/4		10	0.27-0.12			9290022527: P53YWKJ9	9290022528: P1CVV80T	9290019917: PV3ZM75N	9290019918: PK2CB36U		
				34/4		10	0.28-0.12			9290022527A: PZD349D7	9290022528A: PMCP7B90	9290019917A: PEUJV3EL	9290019918A: PNI6SSQP		
3	120-277V	Mark 7 (0-10V Dimming)	IZT-4P16-TLED-SC	49/5	Normal, Dimmable	10	0.41-0.18	B	174T	9290022527A: PFOYKU30	9290022528A: PENJDZ73	9290019917A: PQB13JWQ	9290019918A: PDO8XR9H		
				61/6		10	0.51-0.22			9290022527A: PXQ2G13I	9290022528A: P16WP6TU	9290019917A: PZYWPG9I	9290019918A: P6T177PL		

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i>			
										<i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed			
										by Lamp CCT			
				3000°K	3500°K	4000°K	5000°K						
<b>Philips InstantFit 4 ft. T8 LED 12T8/PRO/48 IF (12W 1800 lumens)</b>													
1	120-277V	Centium <small>(fixed output)</small>	ICN-2P16-TLED-N	13	Normal	15	0.11-0.06	N	64	9290018660: N/A	9290018661: N/A	9290018662: N/A	9290018663: N/A
			ICN-2P16-TLED-EL-N	15	Enhanced	15	0.12-0.06			9290018660: N/A	9290018661: N/A	9290018662: N/A	9290018663: N/A
ICN-2P16-TLED-HL-N			16	High	15	0.13-0.06	9290018660: N/A			9290018661: N/A	9290018662: N/A	9290018663: N/A	
ICN-2P16-TLED-N			25	Normal	10	0.21-0.09	9290018660: NOT DLC			9290018661: NOT DLC	9290018662: NOT DLC	9290018663: NOT DLC	
2			ICN-2P16-TLED-EL-N	30	Enhanced	15	0.25-0.11			9290018660: POW95GLA	9290018661: PD06ZB2M	9290018662: POY96R4Y	9290018663: PAG4KTWM
			ICN-2P16-TLED-HL-N	34	High	10	0.28-0.12			9290018660: PE66KHGX	9290018661: PF48BYSB	9290018662: PM1QSDG3	9290018663: P1H025N1
3			ICN-3P16-TLED-N	32	Normal	15	0.27-0.12		9290018660: P2ZWIB6O	9290018661: P500EISC	9290018662: PJE8XLW7	9290018663: PIK34MXT	
			ICN-3P16-TLED-N	40	Normal	10	0.33-0.15		9290018660: PN53AO08	9290018661: P55K9UM1	9290018662: PRKKP2JG	9290018663: PQAW99JK	
4			ICN-4P16-TLED-N	42	Normal	15	0.35-0.16		9290018660: PFJ60370	9290018661: PS9ASHFK	9290018662: PBUYTRQT	9290018663: PS8UO2VC	
			ICN-4P16-TLED-HL-SC	48	High	15	0.41-0.19		9290018660: PCKP10Q3	9290018661: PLJODROT	9290018662: PFZ193RK	9290018663: PA58E0FW	
			ICN-4P16-TLED-N	49	Normal	10	0.41-0.18		9290018660: NOT DLC	9290018661: PUZVZOZ4	9290018662: PBYKFMA7	9290018663: PMQS682A	
			ICN-4P16-TLED-HL-SC	57	High	10	0.47-0.21		9290018660: PCTSUG3L	9290018661: P5HOATQU	9290018662: P3JAPCTF	9290018663: PRW1PZA5	
1	120-277V	Mark 7 <small>(0-10V Dimming)</small>	I2T-2P16-TLED-SC	20/3	Normal, Dimmable	10	0.17-0.08	B	175T	9290018660: N/A	9290018661: N/A	9290018662: N/A	9290018663: N/A
2			32/4	10		0.27-0.12	9290018660: PO8ECZN6			9290018661: PIIBIZ80	9290018662: PO15DU7K	9290018663: PQ4AFHNK	

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID							
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed							
										by Lamp CCT							
3000°K				3500°K				4000°K				5000°K					
Philips InstantFit 4 ft. T8 LED 13T8/MAS/48 IF (13W 2100 lumens)																	
1	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	14	Normal	15	0.12-0.06	N	64	9290013976A: N/A	9290013977A: N/A	9290013978A: N/A	9290013979A: N/A				
				13			0.12-0.06			9290013976B: N/A	9290013977B: N/A	9290013978B: N/A	9290013979B: N/A				
			ICN-2P16-TLED-N	15	Normal	15	0.12-0.06			9290013976E: N/A	9290013977E: N/A	9290013978E: N/A	9290013979E: N/A				
				16			0.14-0.07			9290013976F: N/A	9290013977F: N/A	9290013978F: N/A	9290013979F: N/A				
			ICN-2P16-TLED-EL-N	15	Enhanced	15	0.13-0.06			9290013976G: N/A	9290013977G: N/A	9290013978G: N/A	9290013979G: N/A				
				16			0.14-0.06			9290013976H: N/A	9290013977H: N/A	9290013978H: N/A	9290013979H: N/A				
			ICN-2P16-TLED-EL-N	17	Enhanced	15	0.14-0.07			9290013976I: N/A	9290013977I: N/A	9290013978I: N/A	9290013979I: N/A				
				16			0.14-0.07			9290013976J: N/A	9290013977J: N/A	9290013978J: N/A	9290013979J: N/A				
			ICN-2P16-TLED-HL-N	18	High	15	0.15-0.07			9290013976K: N/A	9290013977K: N/A	9290013978K: N/A	9290013979K: N/A				
							0.15-0.07			9290013976L: N/A	9290013977L: N/A	9290013978L: N/A	9290013979L: N/A				
			2	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	28			Normal	10	0.23-0.10	65	9290013976A: PZ10HBQF	9290013977A: PFMT36UC	9290013978A: PRLJANV6	9290013979A: PUJK24Z9
							25					0.21-0.10		9290013976B: P8X8X2VF	9290013977B: P4DH5GW3	9290013978B: PBZU6LNO	9290013979B: PMSVXW8H
ICN-2P16-TLED-N	28	Normal				10	0.23-0.10	9290013976E: P7RGZ7UW	9290013977E: P68C6DO2	9290013978E: P347EAVC	9290013979E: P13XSNW1						
	29						0.25-0.11	9290013976F: PTPR3I9D	9290013977F: PX9SFXJTJ	9290013978F: PGP9JRBJ	9290013979F: PFZNGO3H						
ICN-2P16-TLED-EL-N	30	Enhanced				10	0.25-0.11	9290013976G: PPBH3IPB	9290013977G: P866JBK1	9290013978G: PA2ZJAHU	9290013979G: P3JQ02B0						
	33						0.27-0.12	9290013976H: PAQARH5K	9290013977H: POGTLVVM	9290013978H: P045ZN3R	9290013979H: POQCTY4G						
ICN-2P16-TLED-EL-N	34	Enhanced				10	0.29-0.13	9290013976I: P7K44FLF	9290013977I: PUMG8QNX	9290013978I: P6TM17R3	9290013979I: PTV2SZIL						
	33						0.28-0.12	9290013976J: P2S1YR3E	9290013977J: PUB7ALFB	9290013978J: PCPGXBIA	9290013979J: P5LUH4QL						
ICN-2P16-TLED-HL-N	40	High				10	0.31-0.13	9290013976K: PPONY61L	9290013977K: PVZJR1Z	9290013978K: PCPPLEK6	9290013979K: PR1TMEA9						
							0.32-0.14	9290013976L: PHF1ECOS	9290013977L: PAJBRB49	9290013978L: PU452340	9290013979L: POT9GNFL						
ICN-2P16-TLED-HL-N	38	High				10	0.34-0.15	9290013976M: PBEL9KCF	9290013977M: PZUMXRXS	9290013978M: P3LKNIBI	9290013979M: PCIIMNNS						
							0.32-0.14	9290013976N: P2BZ6O7G	9290013977N: PYW8DQJY	9290013978N: P14UJ536	9290013979N: P56EC7AH						
ICN-3P13-TLED-N	35	Normal	10	0.34-0.15	9290013976O: POEWB0XC	9290013977O: PJZ3QZC4	9290013978O: PVL5B054	9290013979O: PGBKJ1YD									
				0.32-0.14	9290013976P: PUS2JIXJ	9290013977P: PL8E6TJZ	9290013978P: PGZ4OF5H	9290013979P: P6NMOVJ5									
ICN-3P16-TLED-N	34	Normal	15	0.29-0.13	9290013976Q: PV647M1L	9290013977Q: PBMUACT6	9290013978Q: P87ON234	9290013979Q: PJIXQ22G									
				0.26-0.12	9290013976R: PMK64UWB	9290013977R: P382APJC	9290013978R: PXR1YMMIM	9290013979R: PQ8HZUFQ									
				0.28-0.13	9290013976S: PGRUCJGJ	9290013977S: PU0569U4	9290013978S: PM2DMA5B	9290013979S: P54QCOHT									
				0.31-0.14	9290013976T: PBMMX8HY	9290013977T: PHAF4P7Z	9290013978T: PBMMX8HY	9290013979T: P506NYYVQ									
ICN-3P16-TLED-N	37	Normal	15	0.28-0.13	9290013976U: PXJUD954	9290013977U: PMPHT69Z	9290013978U: P5Z1BGRX	9290013979U: PTJZOL8Z									
				0.36-0.16	9290013976V: PJ48G7Y9	9290013977V: P1L4ICM2	9290013978V: PIGOTWZO	9290013979V: PQWQPZZN									
ICN-3P16-TLED-N	34	Normal	15	0.31-0.14	9290013976W: PFYMBMDQ	9290013977W: P79LWS4X	9290013978W: PKXZZH6H	9290013979W: PPJE4H9Q									
				0.36-0.16	9290013976X: POQZSLQY	9290013977X: PAFRHFLL	9290013978X: POJQMZ85	9290013979X: PTNZ6U87									

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID			
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed			
										by Lamp CCT			
3000°K	3500°K	4000°K	5000°K										
3	120-277V	Mark 7 (0-10V Dimming)	ICN-3P13-TLED-N	42	Normal	10	0.36-0.16	B	66	9290013976A: PZXQ9Y0Q	9290013977A: P3C0WR8Q	9290013978B: PUAHUVXL	9290013979A: P3YJY8M3
				38			0.33-0.15			9290013976B: P0DN7ZHI	9290013977B: PZLGMGYCA	9290013978D: PBC2NWLA	9290013979B: PYCNN6LS
			ICN-3P16-TLED-N	43	Normal	10	0.37-0.16			9290013976E: PKB1EX3F	9290013977E: P6IY3GDL	9290013978E: PAWIAB77	9290013979E: PWTD31FT
				42			0.36-0.16			9290013976F: PPJ3D4IN	9290013977F: PYSZQ680	9290013978F: P2WWEHZI	9290013979F: PBPWPJO2
			ICN-4P13-TLED-N	44	Normal	10	0.36-0.16			9290013976A: P7P6JIT1	9290013977A: PFO285Y0	9290013978B: PKUNCAWT	9290013979A: PYP6QPUM
				46			0.39-0.17			9290013976B: PZ32RMFI	9290013977B: P7HRM47Y	9290013978D: PMW3N3RR	9290013979B: P1UDF530
			ICN-4P16-TLED-N	47	Normal	15	0.38-0.17			9290013976E: P8D1I2WG	9290013977E: P31R9QGE	9290013978E: PE2FOZME	9290013979E: P2URK1ZXE
				43			0.37-0.17			9290013976A: PMXW3PGU	9290013977A: P875260H	9290013978B: POZ1I493	9290013979A: PHNQY6QR
			ICN-4P16-TLED-N	46	Normal	15	0.41-0.18			9290013976B: PUVK65M	9290013977B: PAU3WUDB	9290013978D: PR1K1ZLM	9290013979B: PF93DF1T
				49			0.47-0.21			9290013976E: P34CPD4R	9290013977E: P3Y7IL2M	9290013978E: P7FADD1J	9290013979E: P2I07H9L
			ICN-4P16-TLED-N	56	Normal	15	0.47-0.21			9290013976F: P58JO2CF	9290013977F: PXY0024Q	9290013978F: PDQJ9NPU	9290013979F: PPM8D3KM
				47			0.47-0.21			9290013976A: P59NXOMN	9290013977A: P9OSDXNZ	9290013978B: PK7OUG37	9290013979A: P3WNR7EM
ICN-4P16-TLED-HL-SC	57	High	15	0.48-0.21	9290013976B: PS2ZRZIS	9290013977B: P77UVAYU	9290013978D: PPA8CESL	9290013979B: P1TJF8B9					
	55			0.47-0.21	9290013976E: PPO4BQZ7	9290013977E: PLYV2I0R	9290013978E: PJNBL9WW	9290013979E: P32T64LM					
4	120-277V	Mark 7 (0-10V Dimming)	ICN-4P13-TLED-N	54	Normal	10	0.45-0.20	N	66	9290013976A: P4MAIM1I	9290013977A: P921NUXF	9290013978B: P23GM66H	9290013979B: PQ5YI2KS
				51			0.44-0.19			9290013976B: P86DU3IE	9290013977B: PVREYH8J	9290013978B: PCTMNJXC	9290013979B: PH1JL96J
			ICN-4P16-TLED-N	54	Normal	10	0.45-0.20			9290013976B: PD1JAPK9	9290013977B: PN4Q1QKV	9290013978D: P823XFJX	9290013979B: PO3QZQUT
				58			0.49-0.21			9290013976E: PKIMY3NF	9290013977E: PRBD7LPG	9290013978E: P5P5O1KW	9290013979E: P2HPVMP8
			ICN-4P16-TLED-N	56	Normal	10	0.47-0.21			9290013976A: PVARY0ED	9290013977A: PSLFXGQD	9290013978B: PVAUEFMQ	9290013979A: PWHZ71B9
				66			0.55-0.24			9290013976B: PWEP5DJZ	9290013977B: P4DDG4P0	9290013978D: P3QBHX7A	9290013979B: PH1D9JER
			ICN-4P16-TLED-HL-SC	67	High	10	0.56-0.24			9290013976E: PZ0ZZB7Y	9290013977E: P1Q5NKQV	9290013978E: P733UP9Z	9290013979E: PQL81E0
				65			0.57-0.25			9290013976F: PQQXWB3P	9290013977F: PVMMAZKF	9290013978F: PND0YFWT	9290013979F: P2YIBZRC
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	22 / 3	Normal, Dimmable	15	0.19-0.09	B	175T	9290013976A: N/A	9290013977A: N/A	9290013978B: N/A	9290013979B: N/A
				21 / 4			0.18-0.09			9290013976B: N/A	9290013977B: N/A	9290013978D: N/A	9290013979D: N/A
				22 / 3			0.19-0.09			9290013976E: N/A	9290013977E: N/A	9290013978F: N/A	9290013979F: N/A
				36 / 4			0.30-0.13			9290013976F: N/A	9290013977F: N/A	9290013978G: N/A	9290013979G: N/A
2	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	36 / 4	Normal, Dimmable	10	0.30-0.14	B	175T	9290013976A: P69COS6D	9290013977A: PUXX92ZC	9290013978B: PNVVBH5Z	9290013979B: PYJAWWNA
				35 / 3			0.31-0.14			9290013976B: PE9FSYX8	9290013977B: PMO47BDV	9290013978D: PT6MTMOO	9290013979D: P4WZ4XF1
3	120-277V	Mark 7 (0-10V Dimming)	IZT-4P16-TLED-SC	58 / 6	Normal, Dimmable	10	0.48-0.21	B	174T	9290013976B: PJWPPW20R	9290013977B: PBT1DQLQ	9290013978D: PDDP4RB1	9290013979B: PS2CXBNO
				53 / 6			0.45-0.20			9290013976E: PYCKBIQO	9290013977E: PKMLCPR1	9290013978E: PU6DKGAM	9290013979E: P1IHGPO2
4	120-277V	Mark 7 (0-10V Dimming)	IZT-4P16-TLED-SC	60 / 7	Normal, Dimmable	15	0.51-0.22	B	174T	9290013976A: PYO7Q56N	9290013977A: PIJKOH04	9290013978B: PBDZLHQR	9290013979B: P9HUVRAR
				70 / 6			0.60-0.26			9290013976A: PWBGN2BX	9290013977A: POC9QA56	9290013978B: PAR92YF1	9290013979B: PU2Q9XX9
				66 / 6			0.56-0.24			9290013976B: P13V19JM	9290013977B: PMMQTHBM	9290013978D: PIEH0OWD	9290013979D: PBDX39NO
				73 / 7			0.62-0.27			9290013976E: PHG63AWE	9290013977E: PMSUDAXD	9290013978E: POC23MJ	9290013979E: P1JETP6V
4	120-277V	Mark 7 (0-10V Dimming)	IZT-4P16-TLED-SC	Normal, Dimmable	10	10	0.56-0.24	B	174T	9290013976E: P2XX8CSL	9290013977E: POAH2MNM8	9290013978E: PRPB31LM	9290013979E: PWHQNJAX
										9290013976A: PSOJHF2J	9290013977A: PRJ6NHFM	9290013978B: PLMDOCRQ	9290013979A: P3EE6PN7
4	120-277V	Mark 7 (0-10V Dimming)	IZT-4P16-TLED-SC	Normal, Dimmable	10	10	0.56-0.24	B	174T	9290013976B: P9EZLCMS	9290013977B: POAK9F8G	9290013978D: PVUK66PF	9290013979B: PBX874SW
										9290013976E: PUNA92VA	9290013977E: PA58HB6O	9290013978E: PJ5VFSLJ	9290013979E: PZN52ED2

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i> <i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed				
										by Lamp CCT				
										3000°K	3500°K	4000°K	5000°K	
<b>Philips InstantFit 4 ft. T8 LED VLC Lamps (14W 2100 lumens) [together with qty 1, 2, or 3 13T8/48 IF (13W 2100 lumens) for 2,3,4 lamp applications]</b>														
1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	14	Normal	15	0.12-0.06	N	64	(1) 9290018701 + (1) 9290013977: N/A	(1) 9290018702 + (1) 9290013978: N/A			
			ICN-2P16-TLED-EL-N	17	Enhanced	15	0.14-0.07			(1) 9290018701 + (1) 9290013977: N/A	(1) 9290018702 + (1) 9290013978: N/A			
			ICN-2P16-TLED-HL-N	18	High	15	0.15-0.07			(1) 9290018701 + (1) 9290013977: N/A	(1) 9290018702 + (1) 9290013978: N/A			
2			ICN-2P16-TLED-N	27	Normal	10	0.22-0.10			(1) 9290018701 + (1) 9290013977: PXCZ5LS1	(1) 9290018702 + (1) 9290013978: P55ZSXVL			
			ICN-2P16-TLED-EL-N	33	Enhanced	10	0.28-0.12			(1) 9290018701 + (1) 9290013977: PVPQXUBA	(1) 9290018702 + (1) 9290013978: POTJEQCU			
			ICN-2P16-TLED-HL-N	37	High	10	0.31-0.14			(1) 9290018701 + (1) 9290013977: PKMW6XGY	(1) 9290018702 + (1) 9290013978: PKTJEHB2			
3			ICN-3P16-TLED-N	35	Normal	15	0.29-0.13			(1) 9290018701 + (1) 9290013977: PK56PUKT	(1) 9290018702 + (1) 9290013978: PU3B2E20			
			ICN-3P16-TLED-N	44	Normal	10	0.37-0.16			(1) 9290018701 + (2) 9290013977: PWN2WN00	(1) 9290018702 + (2) 9290013978: PP5XO92D			
			ICN-4P16-TLED-N	46	Normal	15	0.39-0.17			(1) 9290018701 + (2) 9290013977: PI47GBD3	(1) 9290018702 + (2) 9290013978: PJH5S4SW			
4			ICN-4P16-TLED-HL-SC	54	High	15	0.45-0.21			B	66	(1) 9290018701 + (2) 9290013977: P4GZ24GM	(1) 9290018702 + (2) 9290013978: P3MMHEDW	
			ICN-4P16-TLED-N	55	Normal	10	0.46-0.20			N		(1) 9290018701 + (3) 9290013977: PLGA9VOC	(1) 9290018702 + (3) 9290013978: PVLES3CS	
			ICN-4P16-TLED-HL-SC	64	High	10	0.53-0.24			B		(1) 9290018701 + (3) 9290013977: P06HCF8M	(1) 9290018702 + (3) 9290013978: PVQXE0CS	

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID					
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed					
										by Lamp CCT					
3000°K				3500°K				4000°K				5000°K			

**Philips InstantFit 4 ft. T8 LED 14T8/48 IF (14W 2100 lumens)**

1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	16	Normal	15	0.14-0.06	N	64	n.a.							
			ICN-2P16-TLED-EL-N	16	Enhanced	15	0.14-0.06										
ICN-2P16-TLED-HL-N			18	High	10	0.15-0.07											
ICN-2P16-TLED-N			32	Normal	10	0.27-0.12											
ICN-2P16-TLED-EL-N			33	Enhanced	10	0.27-0.12											
ICN-2P16-TLED-HL-N			36	High	10	0.30-0.13											
ICN-3P16-TLED-N			41	Normal	10	0.34-0.15	65										
ICN-3P16-TLED-N			49	Normal	10	0.42-0.19											
3					ICN-4P16-TLED-N	51	Normal			15	0.44-0.19	B	66				
					ICN-4P16-TLED-HL-SC	62	High			10	0.52-0.23						
ICN-4P16-TLED-N					60	Normal	10			0.50-0.22							
ICN-4P16-TLED-HL-SC					73	High	10			0.61-0.26							
1	120-277V	Mark 7 (0-10V Dimming)			I2T-2P16-TLED-SC	21/3	Normal, Dimmable	10	0.21-0.09	B	175T			n.a.			
2					37/4	10		0.31-0.13									
3					54/6	10		0.48-0.21									
4					I2T-4P16-TLED-SC	68/6		10	0.60-0.26								
1					I2T-2P16-TLED-SC	21/3	Normal, Dimmable	10	0.21-0.09	B	174T			n.a.			
					2	37/4		10	0.31-0.13								
3					54/6	10		0.48-0.21									
4					I2T-4P16-TLED-SC	68/6		10	0.60-0.26								

**Philips InstantFit 4 ft. T8 LED 14T8 PRO LED/48 IF High Output Glass Pro (14W 2100 lumens)**

1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	16	Normal	15	0.14-0.06	N	64	9290013430A: N/A	9290013431A: N/A	9290013432A: N/A	9290013433A: N/A								
			ICN-2P16-TLED-EL-N	16	Enhanced	15	0.14-0.06			9290013430B: N/A	9290013431B: N/A	9290013432B: N/A	9290013433B: N/A								
ICN-2P16-TLED-HL-N			18	High	10	0.15-0.07	9290013430A: N/A			9290013431A: N/A	9290013432A: N/A	9290013433A: N/A									
ICN-2P16-TLED-N			32	Normal	10	0.27-0.12	9290013430B: N/A			9290013431B: N/A	9290013432B: N/A	9290013433B: N/A									
ICN-2P16-TLED-EL-N			24	Normal	10	0.20-0.09	9290013430A: N/A			9290013431A: N/A	9290013432A: N/A	9290013433A: N/A									
ICN-2P16-TLED-HL-N			33	Enhanced	10	0.27-0.12	9290013430B: N/A			9290013431B: N/A	9290013432B: N/A	9290013433B: N/A									
2					ICN-2P16-TLED-N	27	Normal			10	0.22-0.10	N	65	9290013430A: P6B6SHLK	9290013431A: PZIGG9FZ	9290013432A: PVE9JVP4	9290013433A: PNV4CPX9				
					ICN-2P16-TLED-EL-N	27	Normal			10	0.22-0.10			9290013430B: PPA1MP4G	9290013431B: P64XN29U	9290013432B: PKLWLKJF	9290013433B: PP3K5JT5				
ICN-2P16-TLED-HL-N					36	High	10			0.30-0.13	9290013430A: PNX1LS5T			9290013431A: P100BJM3	9290013432A: P10IRZJA	9290013433A: PA75OMFEW					
ICN-3P16-TLED-N					34	Normal	15			0.29-0.13	9290013430B: P8IBH100			9290013431B: PXAECIRI	9290013432B: PPEBSEXM	9290013433B: PHNQ45U2					
ICN-3P16-TLED-N					42	Normal	15			0.35-0.16	9290013430A: PEMUNCLN			9290013431A: P2PCI2Z3	9290013432A: P24EHK4	9290013433A: PP95CQM1Y					
ICN-3P16-TLED-N					44	Normal	10			0.37-0.16	9290013430A: PJHZNMG6			9290013431A: PPAPT9S7	9290013432A: PANIW148	9290013433A: POBBLJJP					
3					ICN-3P16-TLED-N	44	Normal	10	0.37-0.16	N	66			9290013430B: PC9DYMNU	9290013431B: PRU07XS0	9290013432B: P7GBQQ34	9290013433B: PE7JFZP5				
					ICN-3P16-TLED-N	51	Normal	15	0.44-0.19					9290013430A: N/A	9290013431A: N/A	9290013432A: N/A	9290013433A: N/A				
ICN-4P16-TLED-N					54	Normal	15	0.45-0.20	9290013430B: P8B5J2LY					9290013431B: P45ZS776	9290013432B: P574RWIB	9290013433B: PIMLJVH					
ICN-4P16-TLED-HL-SC					62	High	10	0.52-0.23	9290013430A: PMWDK15T					9290013431A: P3TM8L05	9290013432A: P44RNG1J	9290013433A: PIYUBPDL					
ICN-4P16-TLED-N					60	Normal	10	0.50-0.22	9290013430B: P4YVTYCR					9290013431B: NPKGEJOA9	9290013432B: P8U5661T	9290013433B: PNG5M6IV					
ICN-4P16-TLED-HL-SC					73	High	10	0.61-0.26	9290013430A: PVMOOA2Q					9290013431A: PMV6WOG9	9290013432A: PNUFDW5R	9290013433A: P10MZQCY					
4					ICN-4P16-TLED-N	60	Normal	10	0.50-0.22			N	66	9290013430A: PNKKV275	9290013431A: P92V73NZ	9290013432A: PHSTWRFZ	9290013433A: P75KD1BJ				
					ICN-4P16-TLED-N	49	Normal	10	0.41-0.18					9290013430B: P9VEMM3P	9290013431B: PQYBR0HJ	9290013432B: PTG1XGEX	9290013433B: PLY77WOU				
ICN-4P16-TLED-HL-SC					73	High	10	0.61-0.26	9290013430A: P97IA3AZ					9290013431A: PU4DRPID	9290013432A: P5XM1HUD	9290013433A: P6HYHXJG					
1					120-277V	Mark 7 (0-10V Dimming)	I2T-2P16-TLED-SC	22/4	Normal, Dimmable					10	0.19-0.09	B	175T	9290013430A: N/A	9290013431A: N/A	9290013432A: N/A	9290013433A: N/A
2							20/3	10						0.17-0.08	9290013430B: N/A			9290013431B: N/A	9290013432B: N/A	9290013433B: N/A	
3							36/4	10						0.30-0.14	9290013430A: PIVHSYX7			9290013431A: PF70NPH9	9290013432A: PJFDYC35	9290013433A: PK4F8221	
4	35/4	10					0.30-0.14	9290013430B: PNKOGK1M		9290013431B: P31H35LF	9290013432B: PGADJ1PX			9290013433B: PJ8KWOB							
1					I2T-4P16-TLED-SC	50/3	Normal, Dimmable	10	0.42-0.19	B	174T			9290013430B: PMO3QY43	9290013431B: PKD048GC	9290013432B: PVQB5N8K	9290013433B: PULPR7H0				
					2	63/3		10	0.53-0.23					9290013430B: P4NWVDP8	9290013431B: PWEYOL8X	9290013432B: PORX5W30	9290013433B: PUWZM31H				

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID						
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed						
										by Lamp CCT						
3000°K				3500°K				4000°K				5000°K				
<b>Philips InstantFit 4 ft. T8 LED 14T8 PRO LED/48 IF High Output Glass Pro (14W 2100 lumens)</b>																
1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	15	Normal	15	0.12-0.06	N	64	n.a.						
			ICN-2P16-TLED-EL-N	17	Enhanced	15	0.14-0.06									
ICN-2P16-TLED-HL-N			18	High	15	0.15-0.07										
ICN-2P16-TLED-N			29	Normal	10	0.24-0.11	9290013430: PB7AC67I			9290013431: PNEBZBPO	9290013432: PHWAQ11P	9290013433: P8E05M03				
ICN-2P16-TLED-EL-N			35	Enhanced	10	0.29-0.13	9290013430: PMDNRW2V			9290013431: PD10P0WF	9290013432: P2P9KZKG	9290013433: P9GZ3KZA				
ICN-2P16-TLED-HL-N			39	High	10	0.32-0.14	9290013430: PUFFP1CN			9290013431: P5H42SQA	9290013432: PJPSO6QM	9290013433: PHE7PYVJ				
ICN-3P16-TLED-N			37	Normal	10	0.31-0.14	9290013430: PBW6P8FY			9290013431: PZO1NHER	9290013432: PISUOQ8O	9290013433: PL78QDZ9				
ICN-3P16-TLED-N			46	Normal	10	0.39-0.17	9290013430: PT2WVTJ3			9290013431: PYVN198N	9290013432: PGHR2JNY	9290013433: PY17KF7K				
2			ICN-4P16-TLED-N	48	Normal	15	0.40-0.18			9290013430: PLT18LCR	9290013431: PU226Y4Q	9290013432: PX8RGLN	9290013433: PRDTB98N			
				57	High	10	0.47-0.21			9290013430: PUVW0G19	9290013431: PDKRC12H	9290013432: PY4V27I4	9290013433: PNC6CT4X			
3			ICN-4P16-TLED-HL-SC	56	Normal	10	0.47-0.21			9290013430: PAH126EJ	9290013431: PAAEOZ7D	9290013432: P84LORWT	9290013433: P89OUODC			
				67	High	10	0.56-0.25			9290013430: PFC205SM	9290013431: PAHKFX2B	9290013432: PVO7Q5NU	9290013433: PD7955C4			
4																
<b>Philips InstantFit 4 ft. T8 LED 15.5T8/MAS/48 IF UHO (15.5W 2500 lumens)</b>																
1			ICN-2P15-TLED-N	19	Normal	15	0.16-0.08	N	64							
				19	Normal	15	0.16-0.07			9290020162B: N/A	9290020163B: N/A	9290020164B: N/A	9290020165B: N/A			
			ICN-2P16-TLED-N	19	Normal	15	0.16-0.08			9290020162: N/A	9290020163: N/A	9290020164: N/A	9290020165: N/A			
				19						0.16-0.07	9290020163A: N/A	9290020164A: N/A	9290020165A: N/A			
			ICN-2P16-TLED-N	19			0.16-0.07			9290020162B: N/A	9290020163B: N/A	9290020164B: N/A	9290020165B: N/A			
			ICN-2P16-TLED-EL-N	20	Enhanced	15	0.16-0.08			9290020162: N/A	9290020163: N/A	9290020164: N/A	9290020165: N/A			
				19						0.16-0.08	9290020163A: N/A	9290020164A: N/A	9290020165A: N/A			
			ICN-2P15-TLED-N	27	Normal	10	0.23-0.10			9290020162B: N/A	9290020163B: N/A	9290020164B: N/A	9290020165B: N/A			
				34						0.30-0.13	9290020163A: P39SUFUIU	9290020164A: PBHHLIXX	9290020165A: PU6EBN3W			
			ICN-2P16-TLED-N	27	Normal	10	0.23-0.10			9290020162B: P5WTZJFG	9290020163B: P5SP7ULK	9290020164B: PKZHKEQO	9290020165B: PAGLCV6G			
				34						0.30-0.13	9290020163: PL4EMEAL	9290020164: PSYWQLX5	9290020165: P4SSV38Z			
			ICN-2P16-TLED-N	27	Normal	10	0.23-0.10			9290020162: PHSAI1RU	9290020163A: PWO8XEIS	9290020164A: PBTSMK7Y	9290020165A: PF8YDARC			
			34	0.30-0.13					9290020162B: PPYMXUQT	9290020163B: PVQE4FQG	9290020164B: PLFDGX7O	9290020165B: PSN3F9Q5				
2			ICN-2P16-TLED-EL-N	31	Enhanced	10	0.26-0.12		9290020162: P08Z8ZMC	9290020163: PJ9GB481	9290020164: P987912L	9290020165: PJX55N2C				
				36					0.32-0.14	9290020163A: PDV8DBCK	9290020164A: PZ7WJMZ3	9290020165A: P0V7E5SC				
				ICN-2P16-TLED-N	36				0.32-0.14	9290020162B: P790I28K	9290020163B: PTIKP71N	9290020164B: PUPONS9L	9290020165B: PV855Z1C			
				ICN-3P15-TLED-N	46	Normal	10		0.39-0.17	9290020162: PEH4AD3J	9290020163: PLQTEE6O	9290020164: PJW38LR5	9290020165: PQU3LITG			
					42					0.36-0.16	9290020163A: P75PUSAY	9290020164A: PRHBSLUU	9290020165A: PN5ZICV5			
				ICN-3P16-TLED-N	46	Normal	10		0.39-0.17	9290020162B: POFA88EL	9290020163B: PIHGUJAO	9290020164B: PA7NNMZO	9290020165B: P998X58H			
					42					0.36-0.16	9290020163: PGHM7JZF	9290020164: P8JQT6L1	9290020165: P236KGE			
				ICN-3P16-TLED-N	46	Normal	10		0.39-0.17	9290020162: P3705UBY	9290020163A: NP3ZEBVUC	9290020164A: PNQ7N4RV	9290020165A: PM863U1W			
			42	0.36-0.16	9290020162B: PNKT090V					9290020163B: PU2IBTIS	9290020164B: PKELF4HZ	9290020165B: P09DVFD7				

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID										
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed										
										by Lamp CCT										
				3000°K	3500°K	4000°K	5000°K													
3	120-277V	Centium (fixed output)	ICN-3P15-TLED-N	38	Normal	10	0.32-0.14	B	66	66	9290020162: P9A77NWS	9290020163: PO14LB5J	9290020164: PRD5OVEC	9290020165: POWE1BGA						
				51			0.43-0.19				9290020163A: P4OR8TJS	9290020164A: PTP7Y2CU	9290020165A: PL5QLIZ6							
			ICN-3P16-TLED-N	38	Normal	10	0.32-0.14				9290020162B: P89V36GF	9290020163B: P5E6DM2R	9290020164B: PWQA7JJK	9290020165B: PQC610N5						
				51			0.43-0.19				9290020162: PLGDP50X	9290020163A: P10XE6DP	9290020164A: P5E23100	9290020165A: PGGRXMFU						
			ICN-4P15-TLED-N	61	Normal	15	0.51-0.22				9290020162B: PTYLU0ZV	9290020163B: PLZC9Z0Q	9290020164B: PJB7PDT2	9290020165B: PZNZSTEN						
				59			Normal				10	0.49-0.22	9290020162: PKWB1KNE	9290020163A: POJEKCR	9290020164A: PXJXSPZI	9290020165: P1JIFPBM				
				57	0.47-0.21	9290020163A: P8EGZLWI						9290020164A: P47LVN23	9290020165A: P3B7CYQ3							
			ICN-4P16-TLED-N	61	Normal	15	0.50-0.22				9290020162B: PRZ5E459	9290020163B: PAVRYVLI	9290020164B: PDO2XEIE	9290020165B: PP1VIZX0						
				59			10				0.49-0.22	9290020162: P96Q17FE	9290020163: P1JRAR4O	9290020164A: PRY8ZP21	9290020165: P4DWWG1F					
				57							0.47-0.21	9290020163A: P29K6DD2	9290020164A: PFB1DOOV	9290020165A: PH6VKF5Q						
			ICN-4P16-TLED-HL-SC	69	High	15	0.58-0.26				9290020162B: P63L8IVZ	9290020163B: PPI43IKY	9290020164B: PGII2Y3Q	9290020165B: PU33ZTMI						
				67			10				0.58-0.26	9290020162: PV8B362E	9290020163: P9004YLH	9290020164A: P9JPUCOW	9290020165: PGE82DM0					
				66							0.56-0.25	9290020163A: P2YCN2JY	9290020164A: PG03ABBN	9290020165A: PYCUBEN9						
			4	120-277V	Mark 7 (0-10V Dimming)	ICN-4P15-TLED-N	68				Normal	10	0.56-0.25	N	66	9290020162B: PL8W0A1T	9290020163B: P1L55CUX	9290020164B: PEF9KP54	9290020165B: PO2Z0FOE	
							55						Normal			10	0.46-0.20	9290020162: PNCWKU4W	9290020163: PXNHOFDG	9290020164A: P8Q82Y6C
						67	0.56-0.24				9290020163A: PYBPKLDB	9290020164A: P5CBHACC					9290020165A: P6JVGU00			
						ICN-4P16-TLED-N	70				Normal	10	0.57-0.25			9290020162B: P5CWBQBBC	9290020163B: PP5MSZPA	9290020164B: PTOHHL5Q	9290020165B: PJHMG3FE	
							55						10			0.46-0.20	9290020162: P61L2QOJ	9290020163: PLOMVI2X	9290020164A: PSMNBPF6	9290020165: PQXF614A
							67									0.56-0.24	9290020163A: P7XACEUK	9290020164A: POB5DXCF	9290020165A: P3R15XV3	
						ICN-4P16-TLED-HL-SC	81				High	10	0.68-0.30			9290020162B: PK5TSLQ2	9290020163B: PNESONU1	9290020164B: PWGWFRE6	9290020165B: PUEVQW1G	
							78						10			0.68-0.30	9290020162: PQR1P88A	9290020163: PB5U04LG	9290020164A: PSIOHT4J	9290020165: PZNT8BA2
			77	0.66-0.29	9290020163A: PEB008A2		9290020164A: PH56UH08							9290020165A: PL4QRP43						
			1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	22/4				Normal, Dimmable	15	0.19-0.09	B	175T	9290020162: N/A	9290020163: N/A	9290020164: N/A	9290020165: N/A	
			24/3				10						0.21-0.10			9290020163A: N/A	9290020164A: N/A	9290020165A: N/A		
39/4	10	0.33-0.15	9290020162B: N/A				9290020163B: N/A	9290020164B: N/A	9290020165B: N/A											
42/3		0.37-0.16	9290020162: P7ST38ZL				9290020163: PKG00S9Z	9290020164A: PETJU9LY	9290020165: PN3R4CT3											
IZT-4P16-TLED-SC	58/7	15	0.49-0.21			9290020163A: PMGBLIE1	9290020164A: PWZ5EFKK	9290020165A: PKN6GWVX												
	56/7		10			0.49-0.21	9290020162B: PF9AILSZ	9290020163B: PZUMMBRU	9290020164B: P3Q1HKFT	9290020165B: PRGHMIQC										
	63/7					0.54-0.23	9290020162: PAT5O0YU	9290020163: P717KAAU	9290020164A: PSO6UXFR	9290020165: P15WA3YH										
	73/7		10			0.62-0.27	9290020163A: PL15BR5V	9290020164A: PLEMX0GN	9290020165A: P3BFRGR6											
70/7	0.62-0.27	9290020162B: PCOELUQ5				9290020163B: PFC45LE	9290020164B: PPG33OL8	9290020165B: P07AA5ZA												
4	70/7	10	0.62-0.27			9290020162: PPGY6TQNO	9290020163: PGPUVBAY	9290020164A: PQCXZ35T	9290020165: PO39PSJP											
	78/7		0.67-0.23			9290020163A: PDZBR3S4	9290020164A: P5IQN2B5	9290020165A: P8AKNL02												
											9290020162B: PU9XZ74B	9290020163B: PGO45MP9	9290020164B: POZARM1X		9290020165B: P3WJBMAX					

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i> <i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed						
										by Lamp CCT						
										3000°K	3500°K	4000°K	5000°K			
<b>Philips InstantFit 4 ft. T8 LED 16.5T8/48 IF UHO (16.5W 2500 lumens)</b>																
1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	19	Normal	15	0.16-0.07	N	64	n.a.						
2			ICN-2P16-TLED-EL-N	20	Enhanced	15	0.17-0.08			9290013044: PIZGDKA4	9290012267: P55AWUVM	9290012268: PP77683T	9290012269: PVGSGEWC			
			ICN-2P16-TLED-N	37	Normal	10	0.31-0.13			9290013044: PJH19ZDJJ	9290012267: P2XL2CX1	9290012268: P6CYQUAC	9290012269: P4KMY59Z			
3			ICN-2P16-TLED-EL-N	35	Enhanced	10	0.30-0.13			9290013044: PY8ZUXW8	9290012267: PM6YNQV2	9290012268: PQT0UGV9	9290012269: P9AAOC7Y			
			ICN-3P16-TLED-N	52	Normal	10	0.44-0.19			9290013044: P2MOMGD5	9290012267: P9VO9U3U	9290012268: PFDJG98N	9290012269: P3A16A7S			
4			ICN-3P16-TLED-N	53	Normal	10	0.45-0.20			9290012267: PNV89J58	9290012268: P6QK911E	9290012269: PP8MVUXN				
			ICN-4P16-TLED-N	63	Normal	15	0.53-0.23		9290013044: PZR2UFQ6	9290012267: PG2O9I69	9290012268: P2LV04CO	9290012269: PSB54B3B				
			ICN-4P16-TLED-HL-SC	78	High	10	0.66-0.28		9290012267: PWPZQ9C6	9290012268: PRNZJPFN	9290012269: PMZP1F8X					
			ICN-4P16-TLED-N	73	Normal	10	0.61-0.26		n.a.							
1			120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	24/3	Normal, Dimmable		10	0.20-0.10	B	175T	n.a.			
2					44-43/4	10			0.38-0.17	9290013044: P73J7NNS			9290012267: P54W8CNK	9290012268: PMR5ZDB9	9290012269: PJC1RZ4P	
3					65-64/6	10			0.54-0.23	9290013044: PZTRYUCH	9290012267: PUN8CP46	9290012268: P1KSBV2W	9290012269: PJHUDVPQ			
4	84-83/6	10			0.70-0.30	9290013044: PJ7V9Z49		9290012267: PFWSS9FU	9290012268: PF7UG2T4	9290012269: PZZ7EJ8E						

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID							
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed							
										by Lamp CCT							
				3000°K	3500°K	4000°K	5000°K										
Philips InstantFit 3 ft. T8 LED 8.5T8/MAS/36 IF (8.5W 1400 lumens)																	
1	120-277V	Centium (fixed output)	ICN-2P15-TLED-N	10	Normal	15	0.09-0.05	N	64	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A				
				11			0.09-0.05			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A				
			ICN-2P16-TLED-N	10	Normal	15	0.09-0.06			9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A				
				11			0.09-0.05			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A				
			ICN-2P16-TLED-EL-N	11	Enhanced	15	0.09-0.05			9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A				
				11			0.10-0.05			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A				
			ICN-2P16-TLED-HL-N	12	High	15	0.11-0.05			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A				
				12			0.11-0.05			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A				
			2	120-277V	Centium (fixed output)	ICN-2P15-TLED-N	19			Normal	10	0.16-0.07	65	9290019675: PE6UR047	9290019679: PECCY6RV	9290019676: PSCD9FWY	9290019677: PODPLGZP
							18					0.16-0.07		9290019675A: PXDZKD5J	9290019679A: P9Q98CBP	9290019676A: P43ZR6GP	9290019677A: PW8MG0LC
						ICN-2P16-TLED-N	19			Normal	10	0.16-0.07		9290019675B: PRPLINGE	9290019679B: PQ5OAOFX	9290019676B: PYUBKC82	9290019677B: PXODTEI
							18					0.16-0.07		9290019675A: P10KI15Z	9290019679A: PYUN7UWI	9290019676A: P7IYVAZY	9290019677A: PN1GS8NF
ICN-2P16-TLED-EL-N	21	Enhanced				10	0.17-0.08	9290019675B: PRFLAEZ	9290019679B: P3LYT7KB	9290019676B: PNJ7MOXC	9290019677B: PA66DM3G						
	20						0.17-0.08	9290019675A: PUJG3OZ9	9290019679A: PN4GFVEA	9290019676A: PNM0GLN4	9290019677A: P15PZNW3						
ICN-2P16-TLED-HL-N	23	High				10	0.20-0.09	9290019675B: P5SYFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4						
	23						0.20-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856						
ICN-3P15-TLED-N	22	Normal				15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC						
	22						0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X						
ICN-3P16-TLED-N	22	Normal				15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH						
	22						0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573						
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09	9290019675A: P138L7KG	9290019679A: P43CO9QS	9290019676A: PBX9F2OK	9290019677A: PQBM5856									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: PAKODYI8	9290019679B: PYVEQWGY	9290019676B: PFJ1A2UV	9290019677B: PR3NV0TC									
	22			0.18-0.09	9290019675A: PPLMCT1E	9290019679A: P124AKNV	9290019676A: P5WC0J8	9290019677A: PGOW6R9X									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P124AKNV	9290019679B: PIQY501W	9290019676B: P9W0JZWW	9290019677B: PIASVWWH									
	22			0.18-0.09	9290019675A: PB4DM4MA	9290019679A: P0IWOYJV	9290019676A: P7PKNRVB	9290019677A: PMOI2573									
ICN-3P16-TLED-N	22	Normal	15	0.18-0.09	9290019675B: P55YFCLV	9290019679B: PMDXKKNI	9290019676B: PITUDA57	9290019677B: PQ5NM3J4									
	22			0.18-0.09													

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID					
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed					
										by Lamp CCT					
3000°K		3500°K		4000°K		5000°K									
3			ICN-3P15-TLED-N	28	Normal	15	0.24-0.11	B	66	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
							9290019675A: N/A			9290019679A: N/A	9290019676A: N/A	9290019677A: N/A			
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
			ICN-3P16-TLED-N	28	Normal	10	0.24-0.11			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
							9290019675A: N/A			9290019679A: N/A	9290019676A: N/A	9290019677A: N/A			
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
			ICN-4P15-TLED-N	30	Normal	15	0.25-0.12			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				31			0.26-0.12			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
			ICN-4P16-TLED-N	30	Normal	15	0.25-0.12			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				31			0.26-0.12			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
		ICN-4P16-TLED-HL-SC	37	High	15	0.30-0.14	B	66	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A			
			36			0.31-0.15			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A			
						9290019675B: N/A			9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
4			ICN-4P15-TLED-N	36	Normal	10	0.31-0.14	N	66	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				30			0.31-0.14			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
			ICN-4P16-TLED-N	36	Normal	10	0.31-0.14			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				37			0.31-0.14			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
							9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
			ICN-4P16-TLED-HL-SC	44	High	10	0.36-0.17			9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				43			0.36-0.17			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
				9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A								
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	14 / 3	Normal, Dimmable	15	0.12-0.06	B	175T	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A		
				14 / 3			0.12-0.07			9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A		
23 / 4				0.19-0.09			9290019675B: N/A			9290019679B: N/A	9290019676B: N/A	9290019677B: N/A			
22 / 3				0.19-0.09			9290019675: N/A			9290019679: N/A	9290019676: N/A	9290019677: N/A			
3							39 / 6			0.32-0.15	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A	
4							IZT-4P16-TLED-SC			39 / 6	0.33-0.15	9290019675A: N/A	9290019679A: N/A	9290019676A: N/A	9290019677A: N/A
										46 / 6	0.39-0.17	9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A
										46 / 6	0.38-0.17	9290019675: N/A	9290019679: N/A	9290019676: N/A	9290019677: N/A
			47 / 6	0.40-0.18	9290019675A: N/A	9290019679A: N/A		9290019676A: N/A	9290019677A: N/A						
				9290019675B: N/A	9290019679B: N/A	9290019676B: N/A	9290019677B: N/A								

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i> <i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed																	
										by Lamp CCT																	
										3000°K	3500°K	4000°K	5000°K														
<b>Philips InstantFit 3 ft. T8 LED 9T8/36 IF (9W 1200 lumens)</b>																											
1	120-277V	Centium (fixed output)	ICN-2P16-TLED-N	9	Normal	15	0.08-0.04	N	64	n.a.																	
			ICN-2P16-TLED-EL-N	11	Enhanced	15	0.08-0.04																				
ICN-2P16-TLED-HL-N			12	High	15	0.10-0.05																					
ICN-2P16-TLED-N			16	Normal	10	0.14-0.06																					
ICN-2P16-TLED-EL-N			19	Enhanced	10	0.16-0.07																					
ICN-2P16-TLED-HL-N			22	High	10	0.18-0.08																					
2			120-277V	Centium (fixed output)	ICN-3P16-TLED-N	21	Normal		15	0.18-0.10	N	65															
					ICN-3P16-TLED-N	28	Normal		10	0.23-0.11																	
3					120-277V	Centium (fixed output)	ICN-4P16-TLED-N		30	Normal		15	0.26-0.11	N	66	n.a.											
							ICN-4P16-TLED-HL-SC		37	High		15	0.31-0.14														
4							120-277V		Centium (fixed output)	ICN-4P16-TLED-N		36	Normal							10	0.30-0.14	N	66				
										ICN-4P16-TLED-HL-SC		45	High							10	0.37-0.17						

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID				
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed				
										by Lamp CCT				
				3000°K	3500°K	4000°K	5000°K							
Philips InstantFit 2 ft. T8 LED 7T8/24 IF OR 7T8/MAS/24 IF (7W 1150 lumens)														
1			ICN-2P15-TLED-N	10	Normal	15	0.08-0.05			64	9290019869: N/A	9290019870: N/A	9290019871: N/A	9290019872: N/A
			ICN-2P16-TLED-N	10	Normal	15	0.08-0.05				9290019869A: N/A	9290019870A: N/A	9290019871A: N/A	9290019872A: N/A
			ICN-2P16-TLED-EL-N	10	Enhanced	15	0.09-0.05				9290019869B: N/A	9290019870B: N/A	9290019871B: N/A	9290019872B: N/A
			ICN-2P16-TLED-HL-N	11	High	15	0.09-0.05				9290013108: N/A	9290013109: N/A	9290013110: N/A	9290013111: N/A
2	120-277V	Centium (fixed output)	ICN-2P15-TLED-N	17	Normal	10	0.15-0.07	N		65	9290019869: P5EMYRI5	9290019870: PBEJ56DP	9290019871: PNOV5IGG	9290019872: POGXS1ND
			ICN-2P16-TLED-N	17	Normal	10	0.15-0.07				9290019869A: PM57MIPL	9290019870A: PHMLX48Y	9290019871A: P1556NZW	9290019872A: PENZYP21
			ICN-2P16-TLED-EL-N	18	Enhanced	10	0.15-0.07				9290019869B: PLXGFOED	9290019870B: P39ZF7W7	9290019871B: PP1O87DX	9290019872B: PZ21C1BC
			ICN-2P16-TLED-HL-N	20	High	10	0.17-0.08				9290013108: PRP8WGH	9290013109: P01BAHK5	9290013110: P6F7QEWE	9290013111: PR297WCK
			ICN-3P15-TLED-N	20	Normal	15	0.17-0.08				9290019869: P842SXXW	9290019870: PCRSY1RM	9290019871: PV4NNMSE	9290019872: PTGL7JJN
			ICN-3P16-TLED-N	20	Normal	15	0.17-0.08				9290019869A: PH5JSU3Z	9290019870A: PEJ1U599	9290019871A: P700SLW8	9290019872A: PTU6246M
			ICN-2P16-TLED-EL-N	18	Enhanced	10	0.15-0.07				9290019869B: P2TWSTBR	9290019870B: P9S80H0C	9290019871B: PDNWI2GX	9290019872B: P9I4MENK
			ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08				9290013108: PY75N110	9290013109: P7VCQLW5	9290013110: PHALUGFO	9290013111: PYCCB09Y
			ICN-2P16-TLED-EL-N	18	Enhanced	10	0.16-0.07				9290019869: PEUR91LV	9290019870: PMLCAXCD	9290019871: PVI2VST8	9290019872: PZLEIQZV
			ICN-2P16-TLED-HL-N	20	High	10	0.17-0.08				9290019869A: PEXUUH8	9290019870A: PPSK59P0	9290019871A: PVESVUG4	9290019872A: PG75YCSG
			ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08				9290019869B: PF44AX2B	9290019870B: PT4PHIK1	9290019871B: PFNS4J5C	9290019872B: PMWX68JJ
			ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08				9290013108: PMSG92YG	9290013109: P6BRLXFL	9290013110: PXM8GC94	9290013111: PCZ9O0JP
ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08	9290019869: PJFC2859	9290019870: PA48INBG	9290019871: PGRDDPW5	9290019872: P5R9QQ0H						
ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08	9290019869A: PG40BI4K	9290019870A: PSN44A46	9290019871A: P5OZXFQE	9290019872A: PGRWPNBN						
ICN-2P16-TLED-HL-N	21	High	10	0.18-0.08	9290019869B: PWNCD6F8	9290019870B: P7FMNOZI	9290019871B: P5IBGHHG	9290019872B: PYVBP6Q9						
ICN-3P15-TLED-N	20	Normal	15	0.17-0.08	9290019869: PTLKHKGU	9290019870: P1MXW4TI	9290019871: PTMFT2EX	9290019872: P9R5WMMY						
ICN-3P15-TLED-N	20	Normal	15	0.17-0.08	9290019869A: PDB9B57Z	9290019870A: PCS5VW2X	9290019871A: PKLT5B04	9290019872A: PUUVWE8LR						
ICN-3P15-TLED-N	20	Normal	15	0.17-0.08	9290019869B: PRIEWDQO	9290019870B: PY2CHDDV	9290019871B: POWB9THZ	9290019872B: PORJMVGY						
ICN-3P16-TLED-N	20	Normal	15	0.17-0.08	9290013108: PS3RMTHV	9290013109: P70HQ8Y8	9290013110: PDLBLYE	9290013111: PB9YF4DW						
ICN-3P16-TLED-N	20	Normal	15	0.17-0.08	9290019869: PNVFFZ43	9290019870: PM50U2SE	9290019871: P3SF6Q3K	9290019872: PWWNWMHW						
ICN-3P16-TLED-N	20	Normal	15	0.17-0.08	9290019869A: PJSMWJ2W	9290019870A: PIL300XO	9290019871A: P126T67Z	9290019872A: PQUVKYNM						
ICN-3P16-TLED-N	21	Normal	15	0.17-0.08	9290019869B: PJJMKNZD	9290019870B: PGWSN58F	9290019871B: PUN3XGKE	9290019872B: PH4F13A6						

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed									
										by Lamp CCT									
										3000°K	3500°K	4000°K	5000°K						
3			ICN-3P15-TLED-N	26	Normal	15	0.22-0.10			65	9290019869: PC7U8Y00	9290019870: PE6VCAET	9290019871: P8K96HD5	9290019872: P9AKYUKL					
			ICN-3P16-TLED-N	26	Normal	10	0.22-0.10												
			ICN-4P15-TLED-N	28	Normal	15	0.23-0.11												
			ICN-4P16-TLED-N	27	Normal	15	0.23-0.10												
				28	Normal	15	0.23-0.11												
			ICN-4P16-TLED-HL-SC	31	High	15	0.26-0.13				B								
				32			0.27-0.13												
			ICN-4P15-TLED-N	33	Normal	10	0.28-0.13					N							
				32			0.28-0.13												
ICN-4P16-TLED-N	33	Normal	10	0.28-0.13															
	32			0.28-0.14															
ICN-4P16-TLED-HL-SC	37	High	10	0.31-0.14	B														
	38			0.32-0.15															
1	120-277V	Mark 7 (0-10V Dimming)	IZT-2P16-TLED-SC	14 / 3		Normal, Dimmable	15	0.11-0.06	B	175T				9290019869: N/A	9290019870: N/A	9290019871: N/A	9290019872: N/A		
				14 / 3				0.12-0.06						9290019869A: N/A	9290019870A: N/A	9290019871A: N/A	9290019872A: N/A		
				21 / 4				0.17-0.08						9290019869B: N/A	9290019870B: N/A	9290019871B: N/A	9290019872B: N/A		
				21 / 3				0.18-0.09						9290019869: P111788H	9290019870: PGUOEHL	9290019871: P8RP730C	9290019872: P7551KQM		
2							10	0.17-0.08			9290019869A: PXCPGABX		9290019870A: P128BOU9	9290019871A: PU829W47	9290019872A: PAH3GNEN				
								0.18-0.09					9290019869B: NOT DLC	9290019870B: NOT DLC	9290019871B: NOT DLC	9290019872B: NOT DLC			

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as Lamp Model: DLC QPL Product ID					
										Lamp Model: N/A denotes a compatible driver & lamp combination, but DLC Listing is not applicable Lamp Model: NOT DLC denotes a compatible driver & lamp combination, but it is not DLC Listed					
										by Lamp CCT					
3000°K				3500°K				4000°K				5000°K			

Philips InstantFit U-Bent T8 LED 13T8-6U/MAS/24 IF (13W 2100 lumens)

1	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	14	Normal	15	0.12-0.06	N	64	9290019874: N/A	9290019875: N/A	9290019876: N/A	9290019877: N/A					
				13			0.12-0.06			9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A					
			ICN-2P15-TLED-N	16	Normal	15	0.14-0.07			9290019874B: N/A	9290019875B: N/A	9290019876B: N/A	9290019877B: N/A					
				16			0.13-0.07			9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A					
			ICN-2P16-TLED-N	16	Normal	15	0.13-0.07			9290019874B: N/A	9290019875B: N/A	9290019876B: N/A	9290019877B: N/A					
										9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A					
			ICN-2P16-TLED-EL-N	17	Enhanced	15	0.14-0.07			9290019874B: N/A	9290019875B: N/A	9290019876B: N/A	9290019877B: N/A					
							16			0.14-0.07	9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A				
			ICN-2P16-TLED-HL-N	18	High	15	0.15-0.07			9290019874B: N/A	9290019875B: N/A	9290019876B: N/A	9290019877B: N/A					
										9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A					
			2	120-277V	Centium (fixed output)	ICN-2P13-TLED-N	28			Normal	10	0.23-0.10	N	64	9290019874: PLSU9OVQ	9290019875: PGUXW360	9290019876: P43F992I	9290019877: P9WCHTOL
							25					0.21-0.10			9290019874A: PILDDYOR	9290019875A: POU1GFZC	9290019876A: PYF7NN54	9290019877A: PD5PRIDZ
ICN-2P15-TLED-N	29	Normal				10	0.24-0.11	9290019874B: PZ1RXW6Z	9290019875B: PL7E8S00	9290019876B: PWSBY4GZ	9290019877B: PD53GK63							
	30						0.25-0.11	9290019874A: P9PRGILG	9290019875A: P36I4Q50	9290019876A: P7IQC79	9290019877A: POENAARC							
ICN-2P16-TLED-N	30	Normal				10	0.25-0.11	9290019874B: P66H8RSQ	9290019875B: PR18WFO	9290019876B: PBCC14A4	9290019877B: PRM0557P							
								9290019874A: P1XY4D3R	9290019875A: PZRQL5WI	9290019876A: P74M2MEV	9290019877A: PKATOZ7V							
ICN-2P16-TLED-EL-N	35	Enhanced				10	0.30-0.13	9290019874B: PGOY55HD	9290019875B: PK5GYL1Y	9290019876B: P6YXA85	9290019877B: PIY38NQZ							
							33	0.28-0.12	9290019874A: PNVVW8KP	9290019875A: PIQP4Q6H	9290019876A: PLEN1VH4	9290019877A: PK87MXDI						
ICN-2P16-TLED-HL-N	41	High				10	0.35-0.07	9290019874B: PSJA206N	9290019875B: PZMDPSCF	9290019876B: PAC5NBQT	9290019877B: PCL4S6XG							
							38	0.32-0.14	9290019874A: P2WO7W9W	9290019875A: PY7OYS6N	9290019876A: PGLUSRPT	9290019877A: PWTU2PJ3						
1	120-277V	Mark 7 (0-10V Dimming)				IZT-2P16-TLED-SC	21 / 3	Normal, Dimmable	15	0.18-0.09	B	175T			9290019874: N/A	9290019875: N/A	9290019876: N/A	9290019877: N/A
							22 / 3			0.19-0.09					9290019874A: N/A	9290019875A: N/A	9290019876A: N/A	9290019877A: N/A
			37 / 4	0.31-0.14	9290019874B: N/A		9290019875B: N/A			9290019876B: N/A			9290019877B: N/A					
			37 / 3	0.31-0.14	9290019874A: POLV0APF		9290019875A: P8IW8U20			9290019876A: P5TZULPW			9290019877A: P2DX7YKC					
					9290019874B: PMYK19K5		9290019875B: P84YFTGX			9290019876B: P5MJ6J4C			9290019877B: PJZLM4PJ					
					9290019874A: NOT DLC		9290019875A: PLU57BKN			9290019876A: PWAS90MM			9290019877A: PXA55NRA					

Philips InstantFit U-Bent T8 LED 13T8/24 IF-6U (13W 2100 lumens)

1	120-277V	Centium (fixed output)	ICN-2P16-TLED-EL-N	13	Enhanced	15	0.10-0.05	N	64	n.a.			
			ICN-2P16-TLED-HL-N	15	High	15	0.13-0.06						
2	120-277V	Centium (fixed output)	ICN-2P16-TLED-EL-N	25	Enhanced	10	0.21-0.09	N	64	9290013118: POB2ORBW	9290013119: PK65JT10	9290013120: PWLR361Y	9290013121: PLD3C65L
			ICN-2P16-TLED-HL-N	30	High	10	0.25-0.10			9290013118: PAS104V9	9290013119: PJD7V740	9290013120: P4484ATT	9290013121: PAKTBJTE

No. of Lamps	Input Volts	Family	Catalog Number	Input Power <sup>1</sup> (Watts)	Light Output Type	Max THD % <sup>2</sup>	Line Current (Amps) <sup>2</sup>	Dim.	Wiring Dia.	DLC Listed Type C Retrofit Kit <sup>3</sup> shown as <i>Lamp Model: DLC QPL Product ID</i> <i>Lamp Model: N/A</i> denotes a compatible driver & lamp combination, but DLC Listing is not applicable <i>Lamp Model: NOT DLC</i> denotes a compatible driver & lamp combination, but it is not DLC Listed				
										by Lamp CCT				
										3000°K	3500°K	4000°K	5000°K	
<b>Philips InstantFit T8 - 8 FT LED 30T8/PRO/96 IF (30W 4200 lumens)</b>											n.a.			
1	120-277V	Centium (fixed output)	ICN-2P35-TLED-N	44	Normal	10	0.37-0.17	N	64	n.a.				
2				64	Normal	10	0.56-0.24			9290018971: PGGTFP9Z	9290018972: PSDSPMBR	9290018973: PBQQ1QMN	9290018974: PUYOQRTM	
<b>Philips InstantFit T8 - 8 FT LED 35T8/96 IF (35W 4200 lumens)</b>											n.a.			
1	120-277V	Centium (fixed output)	ICN-2P35-TLED-N	54	Normal	10	0.45-0.20	N	64	n.a.				
2				77	Normal	10	0.64-0.28							
<b>Philips InstantFit 4 ft. T5HO LED 24T8/48 IF T5HO (24W 3500 lumens)</b>											n.a.			
1	120-277V	Centium (fixed output)	ICN-2P24-TLED-90C-N	28	Normal	18	0.23-0.11	N	73	n.a.				
2			ICN-4P24-TLED-90C-2LS-G <sup>4</sup>	28	Normal	18	0.23-0.12		75					
			ICN-2P24-TLED-90C-N	53	Normal	10	0.44-0.20		74					
3			ICN-4P24-TLED-90C-2LS-G <sup>4</sup>	53	Normal	10	0.44-0.20	G	75	9290012837: P5V0I58V	9290012838: PQ9Z72MS	9290012839: PRH8MARL	9290012840: PC19BD81	
			ICN-4P24-TLED-90C-2LS-G <sup>4</sup>	80	Normal	15	0.68-0.31			9290012837: PMSFJ0RK	9290012838: PGZ7GUBX	9290012839: POFXBFAY	9290012840: PXJ9FZFS	
4			ICN-4P24-TLED-90C-2LS-G <sup>4</sup>	106	Normal	10	0.89-0.39	N & G	73 & 75	9290012837: PGJ62P37	9290012838: PDB8TTMC	9290012839: P5XT7JIJ	9290012840: PU1ACMU7	
			1 x ICN-2P24-TLED-90C-N (1 lamp) + 1 x ICN-4P24-TLED-90C-2LS-G <sup>4</sup> (3 lamps)	108	Normal	18	0.91-0.42			9290012837: PJB0S4ZC	9290012838: P7R6FLNW	9290012839: PP2TVN1Y	9290012840: PDM2VMLJ	
6			1 x ICN-2P24-TLED-90C-N (2 lamps) + 1 x ICN-4P24-TLED-90C-2LS-G <sup>4</sup> (4 lamps)	159	Normal	10	1.33-0.59	N & G	74 & 75	9290012837: PDITPRPT	9290012838: PD3IEXCO	9290012839: PHI258GR	9290012840: PQUS3HTI	
			2 x ICN-4P24-TLED-90C-2LS-G <sup>4</sup> (3 lamps ea)	160	Normal	15	1.36-0.62			2 x G	2 x 75			

<sup>1</sup> For Dimming drivers, expressed as a Max/Min

<sup>2</sup> For Dimming drivers, measured at full light output

<sup>3</sup> Listed on the DLC Qualified Products List at time of publication. For the latest DLC QPL visit [www.designlights.org](http://www.designlights.org).

<sup>4</sup> ICN-4P24-TLED-90C-2LS-G is switchable to operate 1,2,3, or 4 lamps when wired as applicable according to the wiring diagram on the product label

**Key:**

**TBC** DLC testing is under discussion and not yet started

**Pending** DLC testing in process

**Pending** DLC testing completed successfully, submission pending

**Pending** Submitted to DLC, QPL listing pending

**Lamp Model:** DLC Listing Number (for example 9290013976: PTPR3I9D) **Driver/Lamp Combination** is available in the DLC QPL per the listing number