



Product Reference	Lamp Watts	Lamp Type	Battery Cells	Size in mm				M NM	Duration Hours	
				L	W	H	F.C.			
<b>PC T5 COMBO - Combined Electronic Ballast and Emergency Module</b>										
PC 1x14-3 T5 COMBO	89899875	1x14	TL5	3 Cell	425	30	21	415	M	3/1
PC 1x21/28-5 T5 COMBO	89899881	1x21/28	TL5	5 Cell	425	30	21	415	M	3/1
PC 1x24-4 T5 COMBO	89899879	1x24	TL5	5 Cell	425	30	21	415	M	3/1
PC 1x35-6 T5 COMBO	89899885	1x35	TL5	6 Cell	425	30	21	415	M	3/1
PC 1x39-5 T5 COMBO	89899883	1x39	TL5	5 Cell	425	30	21	415	M	3/1
PC 1x49-5 T5 COMBO	89899887	1x49	TL5	5 Cell	425	30	21	415	M	3/1
PC 1x54-6 T5 COMBO	89899889	1x54	TL5	6 Cell	425	30	21	415	M	3/1
PC 1x80-6 T5 COMBO	89899891	1x80	TL5	6 Cell	425	30	21	415	M	3/1
PC 2x14-3 T5 COMBO	89899876	2x14	TL5	3 Cell	425	30	21	415	M	3/1
PC 2x21/28-5 T5 COMBO	89899882	2x21/28	TL5	5 Cell	425	30	21	415	M	3/1
PC 2x24-4 T5 COMBO	89899880	2x24	TL5	4 Cell	425	30	21	415	M	3/1
PC 2x35-6 T5 COMBO	89899886	2x35	TL5	6 Cell	425	30	21	415	M	3/1
PC 2x39-6 T5 COMBO	89899886	2x39	TL5	6 Cell	425	30	21	415	M	3/1
PC 2x49-5 T5 COMBO	89899888	2x49	TL5	5 Cell	425	30	21	415	M	3/1
PC 2x54-6 T5 COMBO	89899890	2x54	TL5	6 Cell	425	30	21	415	M	3/1
PC 3/4-14/33 COMBO	89800002	3/4x14	TL5	3 Cell	424	42	28	415	M	3/1
PC 3/4x24-4 T5 COMBO	89899878	3/4x24	TL5	4 Cell	425	30	21	415	M	3/1
<b>PC COMBO - Combined Electronic Ballast and Emergency Module</b>										
PC 1x36-33 COMBO	89805250	1x36	T8	3 Cell	424	42	28	415	M	3
PC 1x58-34 COMBO	89805270	1x58	T8	4 Cell	424	42	28	415	M	3
PC 2x36-33 COMBO	89805268	2x36	T8	3 Cell	424	42	28	415	M	3
PC 2x58-34 COMBO	89805272	2x58	T8	4 Cell	424	42	28	415	M	3
PC 3/4-18/33 COMBO	89818236	3/4x18	T8	3 Cell	424	42	28	415	M	3
<b>PC TC-L COMBO - Combined Electronic Ballast and Emergency Module</b>										
PC 1x36-33 TC-L COMBO	89899920	1x36	TC-L	3 Cell	424	42	28	415	M	3
PC 1x40-34 TC-L COMBO	89899922	1x40	TC-L	4 Cell	424	42	28	415	M	3
PC 1x55-35 TC-L COMBO	89899924	1x55	TC-L	5 Cell	424	42	28	415	M	3
PC 2x36-33 TC-L COMBO	89899921	2x36	TC-L	3 Cell	424	42	28	415	M	3
PC 2x40-34 TC-L COMBO	89899923	2x40	TC-L	4 Cell	424	42	28	415	M	3
PC 2x55-35 TC-L COMBO	89899925	2x55	TC-L	5 Cell	424	42	28	415	M	3
<b>PC CFL COMBO - Combined Electronic Ballast and Emergency Module</b>										
PC 1x16-33 DD COMBO	89899816	1x16	TC-DD	3 Cell	123	79	31	66.5	M	3
PC*1x28-33 DD COMBO	89899798	1x28	TC-DD Non Amalgam	3 Cell	123	79	31	66.5	M	3
PC*1x28-33 HO DD COMBO	89899799	1x28	TC-DD Non Amalgam	3 Cell	123	79	31	66.5	M	3
PC 1x28-34 DD COMBO	89899633	1x28	TC-DD	4 Cell	123	79	31	66.5	M	3
PC 1x28-34 HO DD COMBO	89899654	1x28	TC-DD	4 Cell	123	79	31	66.5	M	3
PC*1x38-34 DD COMBO	89899655	1x38	TC-DD Non Amalgam	4 Cell	123	79	31	66.5	M	3
PC 1x38-35 DD COMBO	89899769	1x38	TC-DD	5 Cell	123	79	31	66.5	M	3
PC 1x10/13-33 TC COMBO	89899648	1x10/13	TC-DEL	3 Cell	123	79	31	66.5	M	3/1
PC 1x18-34 TC COMBO	89899650	1x18	TC-DEL/TEL	4 Cell	123	79	31	66.5	M	3/1
PC 1x26/32-35 TC COMBO	89899641	1x26/32	TC-DEL/TEL	5 Cell	123	79	31	66.5	M	3/1
PC 1x26/32/42-36 TC COMBO	89899645	1x26/32/42	TC-DEL/TEL	6 Cell	123	79	31	66.5	M	3/1
PC 1x57-36 TC COMBO	89899653	1x57	TC-TEL	6 Cell	123	102	31	89.5	M	3/1
PC 2x10/13-33 TC COMBO	89899649	2x10/13	TC-DEL	3 Cell	123	102	31	89.5	M	3/1
PC 2x18-34 TC COMBO	89899651	2x18	TC-DEL/TEL	4 Cell	123	102	31	89.5	M	3/1
PC 2x26-35 TC COMBO	89899642	2x26	TC-DEL/TEL	5 Cell	123	102	31	89.5	M	3/1
PC 2x32-35 TC COMBO	89899652	2x32	TC-TEL	5 Cell	123	102	31	89.5	M	3/1
PC 2x32/42-36 TC COMBO	89899746	2x32/42	TC-TEL	6 Cell	123	102	31	89.5	M	3/1
T8,TCL COMBO & COMBO CONNECT - use Ni-Cd Batteries. T5,TCL COMBO - use either Ni-Cd or Ni-Mh Batteries										



Product Reference	Lamp Watts	Lamp Type	Battery Cells	Size in mm				M NM	Duration Hours	
				L	W	H	F.C.			
<b>PC CFL COMBO-CONNECT - Combined Module with Plug In Interface Unit for SelfTest or Dali</b>										
PC 1x18-4 TC	89899770	1x18	TC-DEL/TEL	4 Cell	123	102	31	89.5	3/1	
PC 1x26/32/42-6 TC	89899773	1x26/32/42	TC-DEL/TEL	6 Cell	123	102	31	89.5	3/1	
PC 2x18-4 TC	89899783	2x18	TC-DEL/TEL	4 Cell	123	102	31	89.5	3/1	
PC 2x26-5 TC	89899786	2x26	TC-DEL/TEL	5 Cell	123	102	31	89.5	3/1	
PC 2x32/42-6 TC	89899789	2x32/42	TC-TEL	6 Cell	123	102	31	89.5	3/1	
PC 1x28-4 DD	89899776	1x28	TC-DD	4 Cell	123	102	31	89.5	3/1	
PC 1x28-4 HO DD	89899777	1x28	TC-DD	4 Cell	123	102	31	89.5	3/1	
PC 1x38-5 DD	89899779	1x38	TC-DD	5 Cell	123	102	31	89.5	3/1	
<b>PC CFL COMBO-CONNECT - Accessories</b>										
EM CONNECT 3ST	89899792	Plug in Interface for 3 Hour		Selftest CONNECT modules						
EM CONNECT 1ST	89899795	Plug in Interface for 1 Hour		Selftest CONNECT modules						
EM CONNECT 3PRO	89899794	Plug in Interface for 3 Hour		DALI CONNECT modules						
EM CONNECT 1PRO	89899797	Plug in Interface for 1 Hour		DALI CONNECT modules						
EM PRO ADDRESS	89899836			Addressing tool						
<b>EM BASIC 230-240v 50/60Hz - 5 Pole Emergency Module - for use with Ni-Cd Batteries</b>										
EM 33A Basic	89818556	10-18	See Selection Chart 1	3 Cell	209	39	28	200	M	3
EM 33B Basic	89818655	18-36		3 Cell	209	39	28	200	M	3
EM 33C Basic	89800000	5-13		3 Cell	209	39	28	200	M	3
EM 34A Basic	89818557	10-28	See Selection Chart 1	4 Cell	209	39	28	200	M	3
EM 34B Basic	89818662	18-58		4 Cell	209	39	28	200	M	3/1
EM 35A Basic	89818581	10-38	See Selection Chart 1	5 Cell	209	39	28	200	M	3/1
EM 35B Basic	89818667	18-70		5 Cell	209	39	28	200	M	3/1
EM 35C Basic	89800001	18-26		5 Cell	209	39	28	200	M	3/1
EM 35D Basic	89818621	32-42		5 Cell	209	39	28	200	M	3/1
EM 36A Basic	89818654	4-55		6 Cell	209	39	28	200	M	3/1
<b>EM MINI 220-240v 50/60Hz - 5 Pole Emergency Module - for use with Ni-Cd Batteries</b>										
EM 33A MiniBasic	89899951	28	See Selection Chart 2	3 Cell	150	40	40	139	M	3
EM 34A MiniBasic	89899950	18-36		4 Cell	150	40	40	139	M	3
EM 34C MiniBasic	89899952	18-36		4 Cell	150	40	40	139	M	3
<b>EM BASIC TL5 220-240v 50/60Hz - Emergency Module - 3 hour for use with Ni-Cd or Ni-Mh Batteries</b>										
EM 14/24-4 T5 Basic	89899822	14/24	See Selection Chart 3	4 Cell	280	30	21	270	M	3/1
EM 21/28/49-5 T5 Basic	89899823	21/28/49		5 Cell	280	30	21	270	M	3/1
EM 39-5 T5 Basic	89899824	39		5 Cell	280	30	21	270	M	3/1
EM 35-6 T5 Basic	89899825	35		6 Cell	280	30	21	270	M	3/1
EM 54/80-6 T5 Basic	89899826	54/80		6 Cell	280	30	21	270	M	3/1
Operates 3 hour or 1 hour operation by removing jumper link. Ni-Mh Batteries for 1 hour operation only										
<b>EM BASIC Ip 220-240v 50/60Hz - Emergency Module - for use with Ni-Cd or Ni-Mh Batteries</b>										
EM 34 D Basic LP	89899761	4-36	See Selection Chart 4	4 Cell	280	30	21	270	M	3
EM 35 D Basic LP	89899762	24-58		5 Cell	280	30	21	270	M	3
EM 36 D Basic LP	89899763	28-80		6 Cell	280	30	21	270	M	3
<b>EM BASIC Ip 220-240v 50/60Hz - Emergency Module - for use with Ni-Cd or Ni-Mh Batteries</b>										
EM 14 C Basic LP	89899764	4-36	See Selection Chart 4	4 Cell	280	30	21	270	M	1
EM 15 C Basic LP	89899765	24-58		5 Cell	280	30	21	270	M	1
EM 16 C Basic LP	89899766	28-57		6 Cell	280	30	21	270	M	1



Product Reference		Lamp Watts	Lamp Type	Battery Cells	Size in mm				M	Duration Hours
					L	W	H	F.C.	NM	
<b>EM SELFTEST - 3 Hour Duration - Emergency Module - for use with NiCd or NiMh Batteries</b>										
EM 34 NiCd D ST	89899680	4-36	See Selection Chart 5	4 Cell	280	30	21	270	M	3
EM 35 NiCd D ST	89899681	21-58		5 Cell	280	30	21	270	M	3
EM 36 NiCd D ST	89899682	38-80		6 Cell	280	30	21	270	M	3
<b>EM SELFTEST - 1 Hour Duration Only - for use with NiCd or NiMh Batteries</b>										
EM 14 NiCd C ST	89899683	4-36	See Selection Chart 5	4 Cell	280	30	21	270	M	1
EM 15 NiCd C ST	89899684	21-58		5 Cell	280	30	21	270	M	1
EM 16 NiCd C ST	89899685	38-80		6 Cell	280	30	21	270	M	1
<b>EM PRO EZ - with DALI Interface - 3 Hour Duration - for use with NiCd or NiMh Batteries</b>										
EM 34 NiCd D PRO EZ	89899827	4-36	See Selection Chart 6	4 Cell	280	30	21	270	M	3
EM 35 NiCd D PRO EZ	89899828	21-58		5 Cell	280	30	21	270	M	3
EM 36 NiCd D PRO EZ	89899829	38-80		6 Cell	280	30	21	270	M	3
<b>EM PRO EZ - with DALI Interface - 1 Hour Duration - for use with NiCd or NiMh Batteries</b>										
EM 14 NiCd C PRO EZ	89899830	4-36	See Selection Chart 6	4 Cell	280	30	21	270	M	1
EM 15 NiCd C PRO EZ	89899831	21.58		5 Cell	280	30	21	270	M	1
EM 16 NiCd C PRO EZ	89899832	38-80		6 Cell	280	30	21	270	M	1
<b>EM powerLED 220-240v 50/60HZ, Screw Fastening Emergency Module - Clip Fix is also available</b>										
EM powerLED 1W BASIC	89899858	1.2	1 x LED	2 Cell	142	30	30	133		1
EM powerLED 1W BASIC	89899858	1.2	1 x LED	3 Cell	142	30	30	133		2/3
EM powerLED 1W ST	89899860	1.2	1 x LED	2 Cell	142	30	30	133		1
EM powerLED 1W ST	89899860	1.2	1 x LED	3 Cell	142	30	30	133		2/3
EM powerLED 1W PRO	89899862	1.2	1 x LED	2 Cell	142	30	30	133		1
EM powerLED 1W PRO	89899862	1.2	1 x LED	3 Cell	142	30	30	133		2/3
EM powerLED 2W BASIC	89899859	2.4	1 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W BASIC	89899859	2.4	1 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W BASIC	89899859	2.4	1 x LED	5 Cell	142	30	30	133		3
EM powerLED 2W BASIC	89899859	2.4	2 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W BASIC	89899859	2.4	2 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W BASIC	89899859	2.4	2 x LED	5 Cell	142	30	30	133		3
EM powerLED 2W ST	89899861	2.4	1 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W ST	89899861	2.4	1 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W ST	89899861	2.4	1 x LED	5 Cell	142	30	30	133		3
EM powerLED 2W ST	89899861	2.4	2 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W ST	89899861	2.4	2 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W ST	89899861	2.4	2 x LED	5 Cell	142	30	30	133		3
EM powerLED 2W PRO	89899863	2.4	1 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W PRO	89899863	2.4	1 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W PRO	89899863	2.4	1 x LED	5 Cell	142	30	30	133		3
EM powerLED 2W PRO	89899863	2.4	2 x LED	3 Cell	142	30	30	133		1
EM powerLED 2W PRO	89899863	2.4	2 x LED	4 Cell	142	30	30	133		2
EM powerLED 2W PRO	89899863	2.4	2 x LED	5 Cell	142	30	30	133		3
Suitable for High Output 350 mA Constant Current										

Product Reference	Volts	Type	Battery Cells	Size in mm				M Duration NM	Hours
				L	W	H	F.C.		
<b>NiCd 4.0Ah D Cells Rechargeable Batteries</b>									
Accu-NiCd 3A	89895960	3.6v	STICK	3 Cell	218	37	201		
Accu-NiCd 4A	89895961	4.8v	STICK	4 Cell	275	37	263		
Accu-NiCd 5A	89895973	6.0v	STICK	5 Cell	338	37	323		
Accu-NiCd 4C	89895978	4.8v	(2+2) STICK	4 Cell	151	37	139		
Accu-NiCd 5B	89895962	6.0v	(2+3)STICK	5 Cell	151+218	37	139+201		
Accu-NiCd 6A	89895963	7.2v	(3+3)STICK	6 Cell	218	37	201		
Accu-NiCd 3B	89895976	3.6v	SIDE BY SIDE	3 Cell	98	65	35	40x33	
Accu-NiCd 4B	89895977	4.8v	SIDE BY SIDE	4 Cell	130	65	35	40x66	
<b>NiCd 1.5Ah C Cells Rechargeable Batteries</b>									
Accu-NiCd C 3A	89899743	3.6v	STICK	3 Cell	162	26	147		
Accu-NiCd C 4A	89899692	4.8v	STICK	4 Cell	205	26	190		
Accu-NiCd C 5A	89899695	6.0v	STICK	5 Cell	247	26	232		
Accu-NiCd C 6A	89899698	7.2v	STICK	6 Cell	290	26	275		
Accu-NiCd C 4C	89899694	4.8v	(2+2) STICK	4 Cell	119	26	104		
Accu-NiCd C 5C	89899697	6.0v	(2+3) STICK	5 Cell	162+119	26	147+104		
Accu-NiCd C 6C	89899699	7.2v	(3+3) STICK	6 Cell	162	26	147		
Accu-NiCd C 3B	89899729	3.6v	SIDE BY SIDE	3 Cell	147	54	25	40x96	
Accu-NiCd C 4B	89899693	4.8v	SIDE BY SIDE	4 Cell	147	54	25	40x96	
Accu-NiCd C 5B	89899696	6.0v	SIDE BY SIDE	5 Cell	147	54	25	40x96	
<b>NiMh 2.0Ah C Cells Rechargeable Batteries</b>									
Accu-NiMh C 2A	89899755	2.4v	STICK	2 Cell	119	26	104		
Accu-NiMh C 3A	89899744	3.6v	STICK	3 Cell	162	26	147		
Accu-NiMh C 4A	89899700	4.8v	STICK	4 Cell	205	26	190		
Accu-NiMh C 5A	89899703	6.0v	STICK	5 Cell	247	26	232		
Accu-NiMh C 6A	89899706	7.2v	STICK	6 Cell	290	26	275		
Accu-NiMh C 4C	89899702	4.8v	2+2 STICK	4 Cell	119	52	104		
Accu-NiMh C 6C	89899707	7.2v	3+3 STICK	6 Cell	162	52	147		
Accu-NiMh C 4B	89899701	4.8v	STICK	4 Cell	147	25	200		
Accu-NiMh C 5C	89899704	6.0v	STICK	5 Cell	147	25	200		
<b>NiMh 4.0Ah C Cells Rechargeable Batteries</b>									
Accu-NiMh C 4A	89899850	4.8v	STICK	4 Cell	276	25	260		
Accu-NiMh C 5A	89899851	6.0v	STICK	5 Cell	336	25	320		
Accu-NiMh C 6A	89899852	7.2v	STICK	6 Cell	396	25	380		
Accu-NiMh C 6C	89899853	7.2v	(3+3) STICK	6 Cell	215	25	200		
<b>Status Indication via LED indicates the charging current is flowing into the battery</b>									
<b>LED EM GREEN</b>	89899605	For Manual Testing (BASIC)							
<b>LED EM GREEN High Brightness</b>	89899756	For Manual Testing (BASIC)							
<b>LED EM BI-COLOUR</b>	89899720	For SelfTest or PRO							
<b>LED EM BI-COLOUR High Brightness</b>	89899753	For SelfTest or PRO							



## CHART 1

Emergency light output factors (BLF) in %

Accu Type	3 h									
	3 cells			4 cells		5 cells				6 cells
	EM 33A BASIC	EM 33B BASIC	EM 33C BASIC	EM 34A BASIC	EM 34B BASIC	EM 35A BASIC	EM 35B BASIC	EM 35C BASIC	EM 35D BASIC	EM 36A BASIC
TC-DD 10	27			30		39				46
16	24			24		31				37
21				20		25				30
28				19		21				25
38						15				18
55										14
TC-SEL 5			20							
7			14							
9			11							
11			16							
TC-DEL 10			13							
13			16							
18								12		
28								15		
TC-TEL 13			10					16		
18								12		
26								15		
32									7	
42									5	
TC-L 18	18			18		19				22
24				17		20				24
34					9 ⊗	19				22
36					9 ⊗	20				24
40					8 ⊗			10 ⊗		8 ⊗
55					5 ⊗			6 ⊗		6 ⊗
T5 4	25			30		37				44
6	26			32		40				48
8	27			32		40				48
13	25			30		37				44
14	16			21		32				
21				21 ⊕		21 ⊕				
24						19				
28								14 ⊗ ⊕		
T8 18		10			12	18	13			
30		9			13	18	14			
36		8			10	16	10			
58					7		7			
70							7			

⊕ 2 hours only

⊗ used only in a permanent circuit because mercury migration may occur during emergency operation

⊕ lamp restrictions apply consult data sheet

## CHART 2

Emergency light output factors (BLF) in %

Duration	3 hours		
	Battery	3 cells	4 cells
Module	EM 33A MINI BASIC	EM 34A MINI BASIC	EM 34C MINI BASIC
Lamp			
TC-DD 28 W	9		
38 W			6.5
TC-F 36 W		11.5	
TC-DEL 18 W		16.5	
26 W		13	
TC-TEL 18 W		16.5	
26 W		13	
T5c 22 W		16	

## CHART 3

Emergency light output factors (BLF) in %

Type	3 h or 1 h				
	EM 14/24-4 T5 BASIC	EM 21/28/49-5 T5 BASIC	EM 39-5 T5 BASIC	EM 35-6 T5 BASIC	EM 54/80-6 T5 BASIC
T5 FH 14	21				
21		12			
28		12			
35				13	
T5 FQ 24	14				
39			7		
49		7			
54				6.5	
80					4.5



CHART 4

Emergency light output factors (BLF) in %

Type	3 h				1 h			
	EM 34 BASIC lp	EM 35 BASIC lp	EM 36 BASIC lp	EM 16 BASIC lp	EM 14 BASIC lp	EM 15 BASIC lp	EM 16 BASIC lp	EM 16 BASIC lp
TC-DD	10	37	16	25	37	37		
	16	25	19	14				
	21	19	14					
	28	14						
	38		10				10	
	55		4				4	
TC-SEL	5	40			40			
	7	39			39			
	9	39			39			
	11	34			34			
TC-DEL	10	31			31			
	13	26			26			
	18	21			21			
	26	14			14			
TC-TEL	18	21			21			
	26	14			14			
	32		11			11		
	42		7			7		7
	57		5			5		5
TC-F	18	18			18			
	24							
	36							
TC-L	18	18			18			
	24							
	36							
	40							
	55							
T5 FH	14	24			24			
	21							
	28							
	35							
T5 FQ	24	13			13			
	39							
	49							
	54							
	80							
T5c	22	14			14			
	40							
	55							
T5	4	38			38			
	6	43			43			
	8	40			40			
	13	27			27			
T8	15	20			20			
	18	16			16			
	30	12			12			
	36	10			10			
	38							
	58							
	70							

CHART 5

Emergency light output factors (BLF) in %

Type	3 h and 1 h standard BLF				1 h „high output“			
	EM 34 ST	EM 35 ST	EM 36 ST	EM 16 ST	EM 14 HO ST	EM 15 HO ST	EM 16 HO ST	EM 16 HO ST
TC-DD	10	37	16	25				
	21	19	14					
	28	14						
	38		10					
	55		4					
TC-SEL	5	40			53			
	7	39			53			
	9	38			53			
	11	34			53			
TC-DEL	10	31			51			
	13	26			47			
	18	21			34			
	26	14			27			
TC-TEL	18	21			36			
	26	14			25			
	32		11			28		
	42		7			24		
	57		5			19		
TC-F	18	18			32			
	24							
	36							
TC-L	18	18			32			
	24							
	36							
	40							
	55							
T5 FH	14	24			47			
	21							
	28							
	35							
T5 FQ	24	13			30			
	39							
	49							
	54							
	80							
T5c	22	14			30			
	40							
	55							
T5	4	38			70			
	6	43			73			
	8	40			68			
	13	27			52			
T8	15	20			36			
	18	16			33			
	30	12			27			
	36	10			23			
	38							
	58							
	70							

## CHART 6

Emergency light output factors (BLF) in %

Type	3 h and 1 h standard BLF				1 h „high output“		
	EM 34 PRO EZ	EM 35 PRO EZ	EM 36 PRO EZ	EM 14	EM 15	EM 16	
	EM 14 PRO EZ	EM 15 PRO EZ	EM 16 PRO EZ	HO PRO EZ	HO PRO EZ	HO PRO EZ	
<b>TC-DD</b>	10	37					
	16	25					
	21	19					
	28	14					
	38		10				
55		4					
<b>TC-SEL</b>	5	40		53			
	7	39		53			
	9	39		53			
	11	34		53			
<b>TC-DEL</b>	10	31		51			
	13	26		47			
	18	21		34			
	26	14		27			
<b>TC-TEL</b>	18	21		36			
	26	14		25			
	32		11		26		
	42			7	24		
	57			5	19	19	
<b>TC-F</b>	18	18		32			
	24		12		33		
	36		11		26		
<b>TC-L</b>	18	18		32			
	24		12		33		
	36		11		26		
	40		5		24		
	55			6		21	
<b>T5 FH</b>	14	24		47			
	21		16		44		
	28			14		42	
	35			12		36	
<b>T5 FQ</b>	24	13		30			
	39			8		31	
	49			6		22	
	54			6		23	
	60			5		15	
<b>T5c</b>	22	14		30			
	40			7		27	
	55			7		23	
<b>T5</b>	4	38		70			
	6	43		73			
	8	40		68			
	13	27		52			
<b>T8</b>	15	20		36			
	18	16		33			
	30	12		27			
	36	10		23			
	38		10				
	58		8		18		
	70			6			