			MEC	JAMA	N®						
T	Date	Lamp holder	Model No	Series	Field	of Application	Luminaire Specification(Preliminar of Application Lumininare Category			Status	Energy C
T		N/A	F50700SMv2	Renzo		Indoor	integra		Installation Method Surface Mount	Just created	A++ to
1	Genera	al									
		Measurement									
					[mm] [mm]					Ø386 N/A	
				Width	[mm]					N/A	
		Recess		Height	[mm]					80	
				Cutout Trim	[mm] [mm]					N/A N/A	
				Ceiling depth	[mm]					N/A	
		Weight		Cutoff angle	[°]					N/A	
				luminaires only	[g]					1010	
		Adjustable								N/A	
		Life Time			[hr]					25000	
2	Color	Working temp			[℃]					-30 to +40	
1	50101	Body color and Fin	ishing								
							blor H26		Descript White, Metal, Paint s		6
3	Electri	cal					120		mile, metal, Pallit S	siayed, Wall, #	•
-		Rated Power			[W]					24	
		Voltage Current			[V]					230 210	
		Frequency			[mA] [Hz]					50/60	
		Power Factor No.of lamps			[pc]					>0.5 1	
		No.or lamps			[bc]						
		Power cable type								Type N/A	
		Power cable length			[m]						
									Po	ower cable leng N/A	gth (m)
		Power plug type								Power plug ty N/A	/pe
		Control gear								Model	
		Connection Box								N/A	
		Connection Box				Connec	tion Box		Descript	ion	
						(b	lank) N/A				
		Max.no.of luminaire	elooping							N/A	
4	Parts	through								174	
		Body								PMMA+STEE	EL
		Glass									
				Material Finishing						N/A N/A	
		Cover		-					L		
				Material						PMMA	
		Suspended length			[m]					N/A	
		Suspended type &	material							N/A	
		Reflector				C	ode		Descript	ion	
						N	I/A				
		Optional parts							Parts		
5	Standa	ard									
	Glow-wire [°C] Minimum distance from illuminated object [m]				[°C]					650	
					[m]					0.1	
		IP Rating								Ipper IP20	Lowe IP20
		IK Rating								03	
	1	in naully							1	03	

			MEG	ama	N®	Luminaire S	pecificati	ON(Preliminary)							
Ver.	Date	Lamp holder	Model No Series Field of Application Lumininare Category Installation Method Status								Status	Energy	y Class		
		N/A	F50700SMv2	Renzo		Indoor	int	tegrated	Surfac	e Mount	Just created	A++	to A		
		Protection Class								I	Class I		ſ		
		A									A				
		Approval mark									Approval Ma	ark			
		Industry Standard	ds								Norm				
											IEC/EN60598				
		Notes		IEC/EN60598-2-1											
e	Drawin														
		File D	escription	File Link											
7	Remar														
	Lifetim	ne 25,000hrs L70B	50@Ta25 C												
8	Lamp a	amp and Photometric Data													
		Lamp	Luminaires Lamp with lamp		Central Intensity	Beam Angle		Lamp	CRI	Lum	Colour	Energy	UGR		
			(g)	Intensity [cd]	[cd]	[°] ^(%)	(%)	information		Flux	Consistency	Class			
		rated LED-3000 rated LED-4000		420 420	420 420	120 0 120 0	100 100		80 80	1800 1800	<6 <6	N/A N/A	N/A N/A		
	Integ	rated LED-6500		420	420	120 0	100		80	1800	<6	N/A	N/A		
	Toleran	ce of photomerito	data:Maximum intens Lum Flux	ity -25% -10%											
		Lamp	Lamp photo		cd diagram										
	Integr	rated LED-3000		Lang-1 800 m Max 3557 cd Reverse 21 W					F50700SMv2						
										F30700	SIVIVZ				
						m Lux		φ cm							
				0.5						5 1680 173					
				00				1 420 346 1.5 187 520							
				500				2 105 / 693							
								angle = 60 degree							
				-388x-388x80 mm	Beam angle 120 Angle										
	Integr	rated LED-4000	i i i i i i i i i i i i i i i i i i i	Lamp=1.000 im Max=396.7 cd Power=24 W	tt										
				X		F50700SMv2									
									m <u>Lux </u> <u>\$\$ cm</u> 0.5 1680 173						
											173				
				100											
								2 105 / \ 693 angle = 60 degree							
				800				Beam angle 120 Angle							
	Integr	rated LED-6500		-386a-386a80 mm Lamp-1 880 im Max-385.7 od Prvver24 W								_			
	integr			Nax-395,7 od Power=24 W						F50700SN	/v2				
								m Lux φ cm 0.5 1680 173 1 420 346							
								1	.5 187		520				
				200				2 105 / 693							
				Pio 1				angle = 60 degree							
				-388x-388x80 mm	AL.			Bean	n angle 120		Angle				

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			MEGAMAN®										
					Luminaire Specification(Preliminary)								
Ver.	Date	Lamp holder	Model No	Series	Field of Application	Lumininare Category		Installation Method	Status	Energy Class			
		N/A	F50700SMv2	Renzo	Indoor	integrated		Surface Mount	Just created	A++ to A			
Prepa	ared by			Checked by(R&D	Engineer)	Approved by(R&D Manager)							
Date				Date		Date							