

Teamsonic Industrial Co., Ltd.  
**Specification of CB Paper (Flame Retardant) Speaker**

our P/No.: **CB57PG39FR-1C**

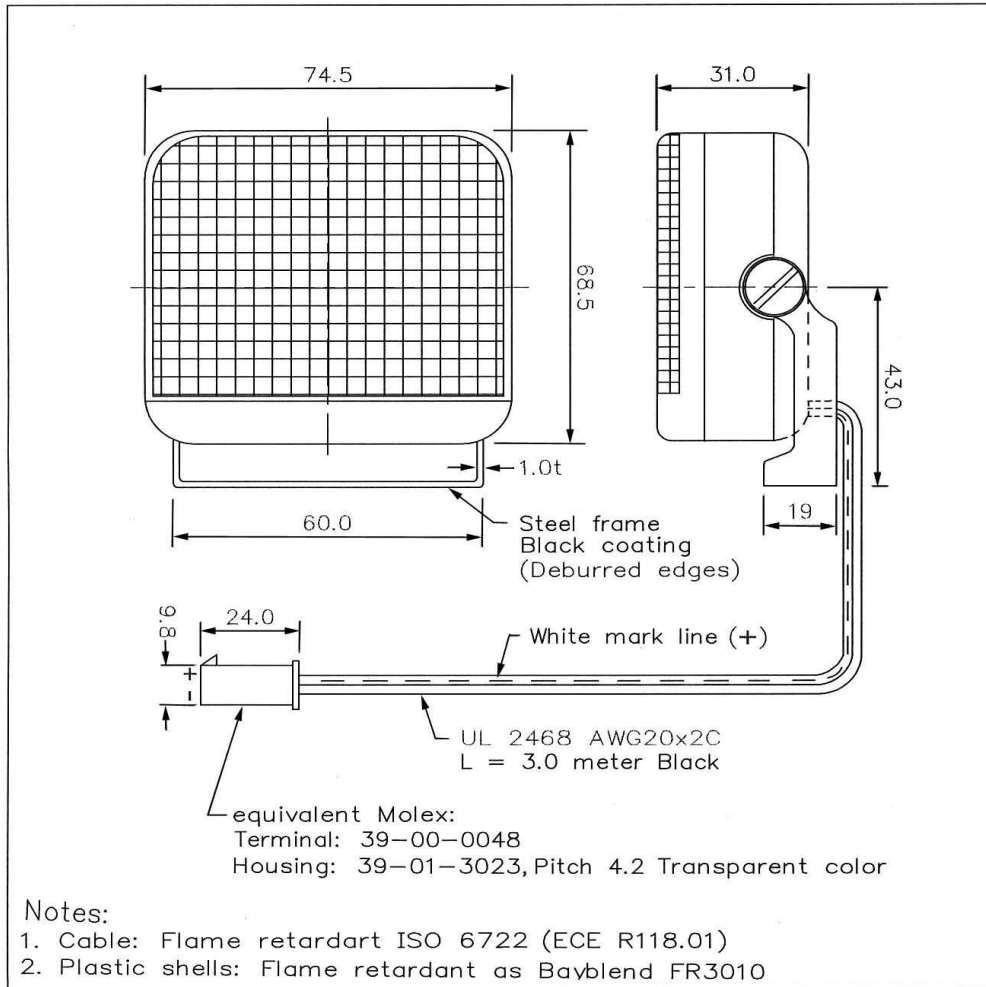
1. Specification:

( NEW )

Parameters	Values	Units	Test Conditions
<b>Speaker + Sound box:</b>			
Speaker Type	~	~	Ferrite cloth edge
Impedance	8	Ω	at 1.0KHz 1.0V
Resonant Frequency	630 ± 126	Hz	~
Sound Pressure Level	85 ± 2	dB	at 1.0W/1.0M
Frequency Range	500 – 8K	Hz	-10dB from S.P.L.
Rated Power	4.0	W	~
Max. Power	6.0	W	~
Loading Test	Input 5.65	V	white Noise 4.0 W for 24 hours
Operation Voltage	5.65	V	by music program
Heat Temperature	+70 ± 2	°C	20% - 50% for 48 hours
Cold Temperature	- 25 ± 2	°C	20% - 50% for 48 hours
Humidity Test	+40 ± 2	°C	90% - 95%for 96 hours
Box Dimension	74.5 x 68.5 x 31.0	mm	~
Box material & Color	Black ABS	<b>Falme Retardant Bayblend FR3010</b>	
<b>Cable:</b>			
Dimension	UL 2468 AWG20x2C, <b>Flame Retardant ISO6722 (ECE R118.01)</b>		
Total Length	2.0 meter		
Material & Color	Black PVC		
Plug + SR	3.5 mm Mono, 90 degree		
<b>Accessories:</b>			
Frame	Black ABS x 1 pc		
Fixed Knob	Plastic head (Black) x 2 pcs		
Clip	Steel (Black coated) x 2 pcs		
Screw	Black x 2 pcs		
<b>Others:</b>			
Packing	Polybag + White box		
Net Weight	165 g		

## 2. Drawing:

Unit: mm



## 3. Object:

