

S&S series



Flexible and robust  
line to match  
adapt to different scene needs



515-20100

## TRACK



| MOORE HQ | Input  | Material                 | Quantity                 | Description   |
|----------|--------|--------------------------|--------------------------|---------------|
| 1107-1-B | OC-48V | PC                       | 1 (includes Rail's Base) | Soft Track 1M |
| 1107-1-B | OC-48V | PC                       | 1 (includes Rail's Base) | Soft Track 1M |
| 1107-1-B | OC-48V | Copper + Stainless Steel | 1 (includes Rail's Base) | Soft Track 1M |
| 1107-1-B | OC-48V | Copper + Stainless Steel | 1 (includes Rail's Base) | Soft Track 1M |
| 1107-1-B | OC-48V | PC                       | 1 (includes Rail's Base) | Soft Track 1M |

MOORE



## TRACK PARTS



MOORE



| MOORE HQ | Input  | Material | Quantity                 | Description                  |
|----------|--------|----------|--------------------------|------------------------------|
| 1107-1-B | OC-48V | PC       | 1 (includes Rail's Base) | Track Input Connector Module |



MOORE



| MOORE HQ | Input  | Material | Quantity                 | Description                                   |
|----------|--------|----------|--------------------------|-----------------------------------------------|
| 1107-1-B | OC-48V | PC       | 1 (includes Rail's Base) | Track Connector Spring (Includes Rail's Base) |



MOORE



| MOORE HQ | Input  | Material | Quantity                 | Description       |
|----------|--------|----------|--------------------------|-------------------|
| 1107-1-B | OC-48V | PC       | 1 (includes Rail's Base) | Initial Rail Plug |



MOORE



| MOORE HQ | Input  | Material | Quantity                 | Description          |
|----------|--------|----------|--------------------------|----------------------|
| 1107-1-B | OC-48V | Aluminum | 1 (includes Rail's Base) | Rail Casing Assembly |

## TRACK PARTS



| MODEL NO. | Input | Material | Geometry  | Description             |
|-----------|-------|----------|-----------|-------------------------|
| 1711-A00  | 40V   | Aluminum | 225x70 mm | Roller Support Assembly |



| MODEL NO. | Input   | Material | Geometry   | Description                              |
|-----------|---------|----------|------------|------------------------------------------|
| 1711-B01  | 20-240V | Copper   | 270x100 mm | Roller Support Input Protection 100% 40V |

## Minimum curvature radius



111-10000



111-10000  
111-10000

111-10000  
111-10000  
111-10000

111-10000  
111-10000  
111-10000

111-10000  
111-10000  
111-10000

111-10001



111-10001  
111-10001

111-10001  
111-10001  
111-10001

111-10001  
111-10001  
111-10001

111-10001  
111-10001  
111-10001

111-10002



111-10002  
111-10002

111-10002  
111-10002  
111-10002

111-10002  
111-10002  
111-10002

111-10002  
111-10002  
111-10002

111-10003



111-10003  
111-10003

111-10003  
111-10003  
111-10003

111-10003  
111-10003  
111-10003

111-10003  
111-10003  
111-10003

111-10004



111-10005



111-10005  
111-10005

111-10005  
111-10005  
111-10005

111-10005  
111-10005  
111-10005

111-10005  
111-10005  
111-10005

111-10006



111-10006  
111-10006

111-10006  
111-10006  
111-10006

111-10006  
111-10006  
111-10006

111-10006  
111-10006  
111-10006

111-10007



111-10007  
111-10007

111-10007  
111-10007  
111-10007

111-10007  
111-10007  
111-10007

111-10007  
111-10007  
111-10007

111-10008



111-10008  
111-10008

111-10008  
111-10008  
111-10008

111-10008  
111-10008  
111-10008

111-10008  
111-10008  
111-10008

## TTT Series

### TTT-0001



Part Number  
TTT-0001

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0002



Part Number  
TTT-0002

Material  
Aluminum  
Finish  
Anodized

Weight  
0.18 lbs  
Dimensions  
1.8" x 1.8" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.80

### TTT-0003



Part Number  
TTT-0003

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0004



Part Number  
TTT-0004

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0005



### TTT-0006



Part Number  
TTT-0006

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0007



Part Number  
TTT-0007

Material  
Aluminum  
Finish  
Anodized

Weight  
0.18 lbs  
Dimensions  
1.8" x 1.8" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.80

### TTT-0008



Part Number  
TTT-0008

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0009



Part Number  
TTT-0009

Material  
Aluminum  
Finish  
Anodized

Weight  
0.15 lbs  
Dimensions  
1.5" x 1.5" x 0.5"

Lead Time  
2-3 weeks  
Price  
\$1.50

### TTT-0010



## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



111-1000  
 111-1000

Capacity  
 1000 ml  
 1000 ml  
 1000 ml  
 1000 ml

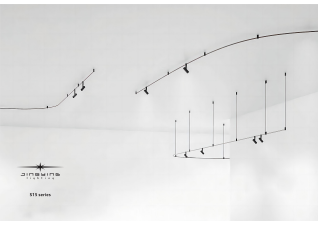
111-1000  
 111-1000  
 111-1000  
 111-1000

## 111-1000



## SIS-parlans





ST5 series



## MAGNET SYSTEM series

[illegible][illegible]



The APP's intelligent light control enables you to control it freely no matter where you are

APP intelligent system supports the 2-in-1 APP and voice control, truly offering you the ultimate light along with the sound connection being done.





-  **Remote APP control**  
Control the light through the APP
-  **Remote control**  
Control the light through the remote control
-  **Voice control**  
Control the light through the voice control
-  **Remote control**  
Control the light through the remote control





"Intelligent Stepless dimmable and CCT tunable  
Switching the entertainment or guests mode freely"



Intelligent dimming of your lighting  
brightness is on your side



CCT change is your wish



#### Smart - intelligent

The light can be dimmed, warm and intelligent  
control through a mobile phone, desktop system or  
remote control.

WIFI - Wireless white light

RF - Remote white light

IR - Infrared white light



Warm white light



Warm white light



Warm white

## Bluetooth technology makes batch control simpler



It needs to be used in conjunction with gateway.  
The gateway uses Bluetooth module to connect  
the already existing convenient ecosystem control \*

Bluetooth  
Gateway Bluetooth  
Gateway Bluetooth  
WiFi router



"Integrate into the whole-house  
interconnection ecosystem and advance  
to a smart new life."

Create a brand-new lifestyle in a comfortable way.  
It technology and comfortable life starts here."



Smart home



Smart home



Smart home



Smart home







STANDARD

|                                                                                  |                                                                                   |                                                                                   |       |      |      |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------|------|------|
|  |  |  | Track | 1000 | 1000 |
|                                                                                  |                                                                                   |                                                                                   | Spot  | 1000 | 1000 |
|                                                                                  |                                                                                   |                                                                                   | Spot  | 1000 | 1000 |
|                                                                                  |                                                                                   |                                                                                   | Spot  | 1000 | 1000 |

STANDARD

|                                                                                   |                                                                                    |                                                                                     |       |      |      |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------|------|------|
|  |  |  | Track | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |

STANDARD

|                                                                                   |                                                                                    |                                                                                     |       |      |      |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------|------|------|
|  |  |  | Track | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |

STANDARD

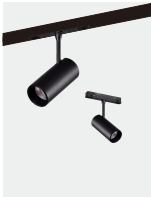
|                                                                                   |                                                                                    |                                                                                     |       |      |      |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------|------|------|
|  |  |  | Track | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |

STANDARD

|                                                                                   |                                                                                    |                                                                                     |       |      |      |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------|------|------|
|  |  |  | Track | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |
|                                                                                   |                                                                                    |                                                                                     | Spot  | 1000 | 1000 |

STANDARD





100



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the knowledge and skills gained from the previous steps to create a response that addresses the problem.

5. The fifth step is to evaluate the solution or answer. This involves checking the results against the original problem and requirements to ensure that the solution is effective and accurate.

1. **QUESTION**  
 2. **ANSWER**  
 3. **QUESTION**  
 4. **ANSWER**  
 5. **QUESTION**  
 6. **ANSWER**  
 7. **QUESTION**  
 8. **ANSWER**  
 9. **QUESTION**  
 10. **ANSWER**  
 11. **QUESTION**  
 12. **ANSWER**  
 13. **QUESTION**  
 14. **ANSWER**  
 15. **QUESTION**  
 16. **ANSWER**  
 17. **QUESTION**  
 18. **ANSWER**  
 19. **QUESTION**  
 20. **ANSWER**  
 21. **QUESTION**  
 22. **ANSWER**  
 23. **QUESTION**  
 24. **ANSWER**  
 25. **QUESTION**  
 26. **ANSWER**  
 27. **QUESTION**  
 28. **ANSWER**  
 29. **QUESTION**  
 30. **ANSWER**  
 31. **QUESTION**  
 32. **ANSWER**  
 33. **QUESTION**  
 34. **ANSWER**  
 35. **QUESTION**  
 36. **ANSWER**  
 37. **QUESTION**  
 38. **ANSWER**  
 39. **QUESTION**  
 40. **ANSWER**  
 41. **QUESTION**  
 42. **ANSWER**  
 43. **QUESTION**  
 44. **ANSWER**  
 45. **QUESTION**  
 46. **ANSWER**  
 47. **QUESTION**  
 48. **ANSWER**  
 49. **QUESTION**  
 50. **ANSWER**  
 51. **QUESTION**  
 52. **ANSWER**  
 53. **QUESTION**  
 54. **ANSWER**  
 55. **QUESTION**  
 56. **ANSWER**  
 57. **QUESTION**  
 58. **ANSWER**  
 59. **QUESTION**  
 60. **ANSWER**  
 61. **QUESTION**  
 62. **ANSWER**  
 63. **QUESTION**  
 64. **ANSWER**  
 65. **QUESTION**  
 66. **ANSWER**  
 67. **QUESTION**  
 68. **ANSWER**  
 69. **QUESTION**  
 70. **ANSWER**  
 71. **QUESTION**  
 72. **ANSWER**  
 73. **QUESTION**  
 74. **ANSWER**  
 75. **QUESTION**  
 76. **ANSWER**  
 77. **QUESTION**  
 78. **ANSWER**  
 79. **QUESTION**  
 80. **ANSWER**  
 81. **QUESTION**  
 82. **ANSWER**  
 83. **QUESTION**  
 84. **ANSWER**  
 85. **QUESTION**  
 86. **ANSWER**  
 87. **QUESTION**  
 88. **ANSWER**  
 89. **QUESTION**  
 90. **ANSWER**  
 91. **QUESTION**  
 92. **ANSWER**  
 93. **QUESTION**  
 94. **ANSWER**  
 95. **QUESTION**  
 96. **ANSWER**  
 97. **QUESTION**  
 98. **ANSWER**  
 99. **QUESTION**  
 100. **ANSWER**

100



1. The first step is to identify the problem. This involves understanding the current situation and what needs to be changed.

2. The second step is to set goals. These should be specific, measurable, achievable, relevant, and time-bound.

3. The third step is to develop a plan. This involves determining the steps that need to be taken to achieve the goals.

4. The fourth step is to implement the plan. This involves putting the plan into action and monitoring progress.

5. The fifth step is to evaluate the results. This involves assessing whether the goals have been achieved and what lessons can be learned.

[illegible]

1000



1. The first step is to identify the problem. This involves understanding the current situation and what needs to be improved.

2. The second step is to set goals. These should be specific, measurable, achievable, relevant, and time-bound.

3. The third step is to develop a plan. This involves determining the steps needed to achieve the goals.

4. The fourth step is to implement the plan. This involves putting the plan into action.

5. The fifth step is to monitor progress. This involves tracking the progress of the plan and making adjustments as needed.

6. The sixth step is to evaluate the results. This involves assessing the outcomes of the plan and determining if the goals were achieved.

7. The seventh step is to document the process. This involves recording the steps taken and the results achieved.

8. The eighth step is to share the results. This involves communicating the outcomes of the plan to others.

9. The ninth step is to review the process. This involves reflecting on the process and identifying areas for improvement.

10. The tenth step is to repeat the process. This involves applying the lessons learned to future projects.

[illegible]

100

[illegible][illegible]

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data. This involves identifying patterns, trends, and relationships that can help to answer the question or solve the problem.

4. The fourth step is to develop a solution or answer. This involves applying the information and data to the problem and developing a plan or strategy to address it.

5. The fifth step is to implement the solution or answer. This involves putting the plan or strategy into action and monitoring the results to ensure that the problem is solved or the question is answered.

6. The sixth step is to evaluate the solution or answer. This involves assessing the effectiveness of the solution or answer and identifying any areas for improvement or further research.

7. The seventh step is to communicate the solution or answer. This involves sharing the results of the analysis and the solution or answer with the relevant stakeholders.

8. The eighth step is to document the solution or answer. This involves creating a record of the process and the results, which can be used for future reference or as a basis for further research.

9. The ninth step is to review the solution or answer. This involves periodically reviewing the solution or answer to ensure that it remains effective and relevant over time.

10. The tenth step is to update the solution or answer. This involves making any necessary changes or improvements to the solution or answer based on new information or feedback.

[illegible]

100



1. *What is the main purpose of the study?*

2. *What are the research objectives?*

3. *What is the research methodology?*

4. *What are the results of the study?*

5. *What are the conclusions of the study?*

6. *What are the limitations of the study?*

7. *What are the implications of the study?*

8. *What are the future research directions?*

9. *What are the contributions of the study?*

10. *What are the key findings of the study?*

Figure 1: Schematic representation of the experimental design. The figure is divided into two main sections: 'Pretest' and 'Main Experiment'. The 'Pretest' section includes 'Pretest 1' (N=10) and 'Pretest 2' (N=10). The 'Main Experiment' section includes 'Main Experiment 1' (N=20) and 'Main Experiment 2' (N=20). Each section shows a sequence of steps: 'Introduction', 'Practice', 'Test', 'Debrief', and 'Feedback'. The 'Main Experiment' sections also include 'Debrief' and 'Feedback' steps. The 'Main Experiment' sections are further divided into 'Main Experiment 1' and 'Main Experiment 2'.

100

[illegible][illegible]

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



STUDBO  
100W  
100W  
100W

STUDBO  
100W  
100W  
100W

STUDBO



## RACER SYSTEM (cont.)

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

### STANDARD



Model  
 1000  
 1000  
 1000

Power  
 1000  
 1000  
 1000

## MAGNET SYSTEM series

### READER



Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

### READER



Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

### READER



Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

Model  
Size  
Weight  
Material  
Finish

### READER





## T16 SERIES

Track Spotlights / Track



## T16 SERIES

Track Spotlights / Track



FOR MORE INFORMATION VISIT US ON  
WWW.JINGYINGLIGHTING.COM  
OR CONTACT US AT  
0086-571-86111111

The APP's intelligent, light control enables you to control it freely no matter where you are

It can be used to control the light of the entire room or a single light source

**t**



 Scene control  
 Timer control  
 Group control  
 Voice control

**t**

Intelligent (dynamic) dimming and CCT function  
Switching the environment or guests made lively




CCT (Color Temperature) and Dimming (Brightness) can be adjusted separately.



Smart (intelligent) dimming and CCT function  
Switching the environment or guests made lively

Dim: Warm white light  
 Dim: Cool white light  
 CCT: Cool white light



Warm white light



Cool white light



Cool white light

## Bluetooth technology makes batch control simpler



Intuitive design is essential for getting  
the job done with Bluetooth. Simple is winning.  
See how our batch control system can help you win.

Batch control system  
Batch control system  
Batch control system  
Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system

Batch control system



 **L&L LIGHTS** Your Partner

## 6mm ultra-thin thickness

The ultra-thin profile is designed for low-profile lighting applications and is available in a variety of lengths and colors.

6mm



 **L&L LIGHTS** Your Partner



 **L&L LIGHTS**



**Abstract**

1000



1000

[illegible]

1000



|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>1.1.1</b><br/>1.1.1.1</p> <p><b>1.1.2</b><br/>1.1.2.1</p> <p><b>1.1.3</b><br/>1.1.3.1</p> <p><b>1.1.4</b><br/>1.1.4.1</p> <p><b>1.1.5</b><br/>1.1.5.1</p> <p><b>1.1.6</b><br/>1.1.6.1</p> <p><b>1.1.7</b><br/>1.1.7.1</p> <p><b>1.1.8</b><br/>1.1.8.1</p> <p><b>1.1.9</b><br/>1.1.9.1</p> <p><b>1.1.10</b><br/>1.1.10.1</p> <p><b>1.1.11</b><br/>1.1.11.1</p> <p><b>1.1.12</b><br/>1.1.12.1</p> <p><b>1.1.13</b><br/>1.1.13.1</p> <p><b>1.1.14</b><br/>1.1.14.1</p> <p><b>1.1.15</b><br/>1.1.15.1</p> <p><b>1.1.16</b><br/>1.1.16.1</p> <p><b>1.1.17</b><br/>1.1.17.1</p> <p><b>1.1.18</b><br/>1.1.18.1</p> <p><b>1.1.19</b><br/>1.1.19.1</p> <p><b>1.1.20</b><br/>1.1.20.1</p> <p><b>1.1.21</b><br/>1.1.21.1</p> <p><b>1.1.22</b><br/>1.1.22.1</p> <p><b>1.1.23</b><br/>1.1.23.1</p> <p><b>1.1.24</b><br/>1.1.24.1</p> <p><b>1.1.25</b><br/>1.1.25.1</p> <p><b>1.1.26</b><br/>1.1.26.1</p> <p><b>1.1.27</b><br/>1.1.27.1</p> <p><b>1.1.28</b><br/>1.1.28.1</p> <p><b>1.1.29</b><br/>1.1.29.1</p> <p><b>1.1.30</b><br/>1.1.30.1</p> <p><b>1.1.31</b><br/>1.1.31.1</p> <p><b>1.1.32</b><br/>1.1.32.1</p> <p><b>1.1.33</b><br/>1.1.33.1</p> <p><b>1.1.34</b><br/>1.1.34.1</p> <p><b>1.1.35</b><br/>1.1.35.1</p> <p><b>1.1.36</b><br/>1.1.36.1</p> <p><b>1.1.37</b><br/>1.1.37.1</p> <p><b>1.1.38</b><br/>1.1.38.1</p> <p><b>1.1.39</b><br/>1.1.39.1</p> <p><b>1.1.40</b><br/>1.1.40.1</p> <p><b>1.1.41</b><br/>1.1.41.1</p> <p><b>1.1.42</b><br/>1.1.42.1</p> <p><b>1.1.43</b><br/>1.1.43.1</p> <p><b>1.1.44</b><br/>1.1.44.1</p> <p><b>1.1.45</b><br/>1.1.45.1</p> <p><b>1.1.46</b><br/>1.1.46.1</p> <p><b>1.1.47</b><br/>1.1.47.1</p> <p><b>1.1.48</b><br/>1.1.48.1</p> <p><b>1.1.49</b><br/>1.1.49.1</p> <p><b>1.1.50</b><br/>1.1.50.1</p> <p><b>1.1.51</b><br/>1.1.51.1</p> <p><b>1.1.52</b><br/>1.1.52.1</p> <p><b>1.1.53</b><br/>1.1.53.1</p> <p><b>1.1.54</b><br/>1.1.54.1</p> <p><b>1.1.55</b><br/>1.1.55.1</p> <p><b>1.1.56</b><br/>1.1.56.1</p> <p><b>1.1.57</b><br/>1.1.57.1</p> <p><b>1.1.58</b><br/>1.1.58.1</p> <p><b>1.1.59</b><br/>1.1.59.1</p> <p><b>1.1.60</b><br/>1.1.60.1</p> <p><b>1.1.61</b><br/>1.1.61.1</p> <p><b>1.1.62</b><br/>1.1.62.1</p> <p><b>1.1.63</b><br/>1.1.63.1</p> <p><b>1.1.64</b><br/>1.1.64.1</p> <p><b>1.1.65</b><br/>1.1.65.1</p> <p><b>1.1.66</b><br/>1.1.66.1</p> <p><b>1.1.67</b><br/>1.1.67.1</p> <p><b>1.1.68</b><br/>1.1.68.1</p> <p><b>1.1.69</b><br/>1.1.69.1</p> <p><b>1.1.70</b><br/>1.1.70.1</p> <p><b>1.1.71</b><br/>1.1.71.1</p> <p><b>1.1.72</b><br/>1.1.72.1</p> <p><b>1.1.73</b><br/>1.1.73.1</p> <p><b>1.1.74</b><br/>1.1.74.1</p> <p><b>1.1.75</b><br/>1.1.75.1</p> <p><b>1.1.76</b><br/>1.1.76.1</p> <p><b>1.1.77</b><br/>1.1.77.1</p> <p><b>1.1.78</b><br/>1.1.78.1</p> <p><b>1.1.79</b><br/>1.1.79.1</p> <p><b>1.1.80</b><br/>1.1.80.1</p> <p><b>1.1.81</b><br/>1.1.81.1</p> <p><b>1.1.82</b><br/>1.1.82.1</p> <p><b>1.1.83</b><br/>1.1.83.1</p> <p><b>1.1.84</b><br/>1.1.84.1</p> <p><b>1.1.85</b><br/>1.1.85.1</p> <p><b>1.1.86</b><br/>1.1.86.1</p> <p><b>1.1.87</b><br/>1.1.87.1</p> <p><b>1.1.88</b><br/>1.1.88.1</p> <p><b>1.1.89</b><br/>1.1.89.1</p> <p><b>1.1.90</b><br/>1.1.90.1</p> <p><b>1.1.91</b><br/>1.1.91.1</p> <p><b>1.1.92</b><br/>1.1.92.1</p> <p><b>1.1.93</b><br/>1.1.93.1</p> <p><b>1.1.94</b><br/>1.1.94.1</p> <p><b>1.1.95</b><br/>1.1.95.1</p> <p><b>1.1.96</b><br/>1.1.96.1</p> <p><b>1.1.97</b><br/>1.1.97.1</p> <p><b>1.1.98</b><br/>1.1.98.1</p> <p><b>1.1.99</b><br/>1.1.99.1</p> <p><b>1.1.100</b><br/>1.1.100.1</p> | <p><b>1.2.1</b><br/>1.2.1.1</p> <p><b>1.2.2</b><br/>1.2.2.1</p> <p><b>1.2.3</b><br/>1.2.3.1</p> <p><b>1.2.4</b><br/>1.2.4.1</p> <p><b>1.2.5</b><br/>1.2.5.1</p> <p><b>1.2.6</b><br/>1.2.6.1</p> <p><b>1.2.7</b><br/>1.2.7.1</p> <p><b>1.2.8</b><br/>1.2.8.1</p> <p><b>1.2.9</b><br/>1.2.9.1</p> <p><b>1.2.10</b><br/>1.2.10.1</p> <p><b>1.2.11</b><br/>1.2.11.1</p> <p><b>1.2.12</b><br/>1.2.12.1</p> <p><b>1.2.13</b><br/>1.2.13.1</p> <p><b>1.2.14</b><br/>1.2.14.1</p> <p><b>1.2.15</b><br/>1.2.15.1</p> <p><b>1.2.16</b><br/>1.2.16.1</p> <p><b>1.2.17</b><br/>1.2.17.1</p> <p><b>1.2.18</b><br/>1.2.18.1</p> <p><b>1.2.19</b><br/>1.2.19.1</p> <p><b>1.2.20</b><br/>1.2.20.1</p> <p><b>1.2.21</b><br/>1.2.21.1</p> <p><b>1.2.22</b><br/>1.2.22.1</p> <p><b>1.2.23</b><br/>1.2.23.1</p> <p><b>1.2.24</b><br/>1.2.24.1</p> <p><b>1.2.25</b><br/>1.2.25.1</p> <p><b>1.2.26</b><br/>1.2.26.1</p> <p><b>1.2.27</b><br/>1.2.27.1</p> <p><b>1.2.28</b><br/>1.2.28.1</p> <p><b>1.2.29</b><br/>1.2.29.1</p> <p><b>1.2.30</b><br/>1.2.30.1</p> <p><b>1.2.31</b><br/>1.2.31.1</p> <p><b>1.2.32</b><br/>1.2.32.1</p> <p><b>1.2.33</b><br/>1.2.33.1</p> <p><b>1.2.34</b><br/>1.2.34.1</p> <p><b>1.2.35</b><br/>1.2.35.1</p> <p><b>1.2.36</b><br/>1.2.36.1</p> <p><b>1.2.37</b><br/>1.2.37.1</p> <p><b>1.2.38</b><br/>1.2.38.1</p> <p><b>1.2.39</b><br/>1.2.39.1</p> <p><b>1.2.40</b><br/>1.2.40.1</p> <p><b>1.2.41</b><br/>1.2.41.1</p> <p><b>1.2.42</b><br/>1.2.42.1</p> <p><b>1.2.43</b><br/>1.2.43.1</p> <p><b>1.2.44</b><br/>1.2.44.1</p> <p><b>1.2.45</b><br/>1.2.45.1</p> <p><b>1.2.46</b><br/>1.2.46.1</p> <p><b>1.2.47</b><br/>1.2.47.1</p> <p><b>1.2.48</b><br/>1.2.48.1</p> <p><b>1.2.49</b><br/>1.2.49.1</p> <p><b>1.2.50</b><br/>1.2.50.1</p> <p><b>1.2.51</b><br/>1.2.51.1</p> <p><b>1.2.52</b><br/>1.2.52.1</p> <p><b>1.2.</b></p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



|                                                                                                                                                                          |                                                                                                                                                            |                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Logica e filosofia</b><br/>1200</p> <p><b>Chimica</b><br/>1200</p> <p><b>Matematica</b><br/>1200</p> <p><b>Scienze</b><br/>1200</p> <p><b>Lettere</b><br/>1200</p> | <p><b>Scienze</b><br/>1200</p> <p><b>Lettere</b><br/>1200</p> <p><b>Scienze</b><br/>1200</p> <p><b>Lettere</b><br/>1200</p> <p><b>Scienze</b><br/>1200</p> | <p><b>Scienze</b><br/>1200</p> <p><b>Lettere</b><br/>1200</p> <p><b>Scienze</b><br/>1200</p> <p><b>Lettere</b><br/>1200</p> <p><b>Scienze</b><br/>1200</p> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|



**Abstract**

1000



100

[illegible]

100



|                                                                                                                                             |                                                                                                                                             |                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> | <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> | <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> <p><b>Logo</b><br/>Logo</p> |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|



100



|             |            |                    |
|-------------|------------|--------------------|
| Age (years) | Mean       | Standard deviation |
| Gender      | Female     | Male               |
| Site        | Urban      | Rural              |
| Occupation  | Unemployed | Employed           |
| SES         | Low        | High               |





Heraeus  
 Thin Magnesium Train System

Linear Headlight







100.0000 more types

Glue this magnetic absorption track



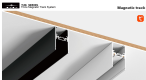
**100.0000**  
 Magnetic Absorption  
 Mount 100.0000  
 Applicable 100.0000  
 Applicable 100.0000  
 Applicable 100.0000  
 Applicable 100.0000  
 Applicable 100.0000  
 Applicable 100.0000

100.0000 more types

Glue this magnetic absorption track



|                     |                     |                     |                     |                     |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| <b>100.0000</b>     | <b>100.0000</b>     | <b>100.0000</b>     | <b>100.0000</b>     | <b>100.0000</b>     |
| Magnetic Absorption | Magnetic Absorption | Magnetic Absorption | Magnetic Absorption | Magnetic Absorption |
| Mount 100.0000      | Mount 100.0000      | Mount 100.0000      | Mount 100.0000      | Mount 100.0000      |
| Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 |
| Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 |
| Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 |
| Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 |
| Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 | Applicable 100.0000 |



**TEK-80000** track system



Magnetic track



Magnetic track

Magnetic track



Magnetic track

**TEK-80000**

Customized track system  
Material: aluminum  
Length: 100 cm  
Width: 10 cm  
Height: 10 cm

• •

**TEK-80000**

Customized track system  
Material: aluminum  
Length: 100 cm  
Width: 10 cm  
Height: 10 cm

• •

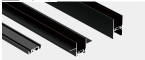
**TEK-80000**

Customized track system  
Material: aluminum  
Length: 100 cm  
Width: 10 cm  
Height: 10 cm

• •



**TECE POWER** **NeuSignale** track system **Power**



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system

**TECE POWER** **NeuSignale** track system **Power**



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system



TECE POWER  
NeuSignale track system

TECE POWER  
NeuSignale track system  
NeuSignale track system



## CASE

Customer: **Qualcomm**

Product: **Qualcomm**

Component: **Qualcomm**

Material: **Qualcomm**

Case: **Qualcomm**

Customer: **Qualcomm**

Product: **Qualcomm**

Component: **Qualcomm**

Material: **Qualcomm**

Case: **Qualcomm**

Customer: **Qualcomm**

Product: **Qualcomm**

Component: **Qualcomm**

Material: **Qualcomm**

Case: **Qualcomm**

