

# LINEAR TRACK LIGHT

RL LINEAR TRACK LIGHT: THE LIGHT WILL NEVER BE THE SAME!



LINEAR TRACK LIGHT

LINEAR TRACK LIGHT HP



# LINEAR TRACK LIGHT 30/60W

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Ganz einfach zu installieren, das RL-Track Light reduziert die Zeit, die Arbeit, die Verpackungsabfälle und die Kompliziertheit.



WHITE

SILVER



### C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT CRI=85



NORMAL LIGHT C.R.I. 70



### TECHNICAL DATA

ARTICLE NUMBER	106030XW/106030XN	106060XW/106060XN
NAME OF PRODUCT	LINEAR TRACK LIGHT 30W	LINEAR TRACK LIGHT 60W
INNER CARTON	1	1
MASTER CARTON	8	4
WEIGHT SINGLE PIECE	1,500 Kg	2 Kg

### GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	OSRAM	OSRAM
IP RATE	IP 20	IP 20

### LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100/4.000K ±100	3.000K ±100/4.000K ±100
CRI	>85 (>90 AVAILABLE)	>85 (>90 AVAILABLE)
LUMINOUS FLUX	>2.500/2.600 Lm	>5.000/5.200 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	48° (10°-24°-36° AVAILABLE)	48° (10°-24°-36° AVAILABLE)

### ELECTRICAL DATA

SYSTEM POWER	30W ±5%	60W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, DALI AVAILABLE	NO, DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

### DIMENSION

DIMENSION OF THE PRODUCT	405X40X93 mm	405X78X100 mm
CUTOUT	NONE	NONE

### COLOR

COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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### APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES



WHITE

SILVER



C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT CRP85



NORMAL LIGHT C.R.I. 70

UGR<9

# LINEAR TRACK LIGHT 40/80W

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## TECHNICAL DATA

ARTICLE NUMBER	106140XW/106140XN	106180XW/106180XN
NAME OF PRODUCT	LINEAR TRACK LIGHT 40W	LINEAR TRACK LIGHT 80W
INNER CARTON	1	1
MASTER CARTON	8	4
WEIGHT SINGLE PIECE	2,100 Kg	2,700 Kg

## GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	OSRAM	OSRAM
IP RATE	IP 20	IP 20

## LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100/4.000K ±100	3.000K ±100/4.000K ±100
CRI	>85 (>90 AVAILABLE)	>85 (>90 AVAILABLE)
LUMINOUS FLUX	>3.300/3.400 Lm	>6.600/6.800 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	48° (10°-24°-36° AVAILABLE)	48° (10°-24°-36° AVAILABLE)

## ELECTRICAL DATA

SYSTEM POWER	40W ±5%	80W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, DALI AVAILABLE	NO, DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

## DIMENSION

DIMENSION OF THE PRODUCT	565X40X93 mm	565X78X100 mm
CUTOUT	NONE	NONE

## COLOR

COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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## APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES

# LINEAR TRACK LIGHT 60/120W

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WHITE

SILVER



C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT CRI=85

NORMAL LIGHT C.R.I. 70



### TECHNICAL DATA

ARTICLE NUMBER	106260XW/106260XN	1062120XW/1062120XN
NAME OF PRODUCT	LINEAR TRACK LIGHT 60W	LINEAR TRACK LIGHT 120W
INNER CARTON	1	1
MASTER CARTON	8	4
WEIGHT SINGLE PIECE	2,700 Kg	4 Kg

### GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	OSRAM	OSRAM
IP RATE	IP 20	IP 20

### LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100/4.000K ±100	3.000K ±100/4.000K ±100
CRI	>85 (>90 AVAILABLE)	>85 (>90 AVAILABLE)
LUMINOUS FLUX	>5.000/5.200 Lm	>10.000/10.400 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	48° (10°-24°-36° AVAILABLE)	48° (10°-24°-36° AVAILABLE)

### ELECTRICAL DATA

SYSTEM POWER	60W ±5%	120W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, DALI AVAILABLE	NO, DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

### DIMENSION

DIMENSION OF THE PRODUCT	724X40X93 mm	724X78X100 mm
CUTOUT	NONE	NONE

### COLOR

COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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### APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES

# LINEAR TRACK LIGHT HP 30W

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WHITE

SILVER



### C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT C.R.I. 85

NORMAL LIGHT C.R.I. 70

## TECHNICAL DATA

ARTICLE NUMBER	106030XWHP	106030XNHP
NAME OF PRODUCT	LINEAR TRACK LIGHT HP 30W	LINEAR TRACK LIGHT HP 30W
INNER CARTON	1	1
MASTER CARTON	4	4
WEIGHT SINGLE PIECE	1,500 Kg	1,500 Kg

## GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 3030	SMD 3030
IP RATE	IP 20	IP 20

## LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100	4.000K ±100
CRI	>85	>85
LUMINOUS FLUX	>3.900 Lm	>4.100 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	90° (30°-60°-120° AVAILABLE)	90° (30°-60°-120° AVAILABLE)

## ELECTRICAL DATA

SYSTEM POWER	30W ±5%	30W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, 1-10V AND DALI AVAILABLE	NO, 1-10V AND DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

## DIMENSION

DIMENSION OF THE PRODUCT	650X40X95 mm	650X40X95 mm
CUTOUT	NONE	NONE

## COLOR

COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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## APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES

# LINEAR TRACK LIGHT HP 50W

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WHITE

SILVER



### C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT CRI=85

NORMAL LIGHT C.R.I. 70

### TECHNICAL DATA

ARTICLE NUMBER	106150XWHP	106150XNHP
NAME OF PRODUCT	LINEAR TRACK LIGHT HP 50W	LINEAR TRACK LIGHT HP 50W
INNER CARTON	1	1
MASTER CARTON	4	4
WEIGHT SINGLE PIECE	2,100 Kg	2,100 Kg

### GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 3030	SMD 3030
IP RATE	IP 20	IP 20

### LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100	4.000K ±100
CRI	>85	>85
LUMINOUS FLUX	>6.500 Lm	>6.700 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	90° (30°-60°-120° AVAILABLE)	90° (30°-60°-120° AVAILABLE)

### ELECTRICAL DATA

SYSTEM POWER	50W ±5%	50W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, 1-10V AND DALI AVAILABLE	NO, 1-10V AND DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

### DIMENSION

DIMENSION OF THE PRODUCT	930X40X95 mm	930X40X95 mm
CUTOUT	NONE	NONE

### COLOR

COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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### APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES

# LINEAR TRACK LIGHT HP 70W

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WHITE

SILVER



C.R.I. COMPARISON



OUR LINEAR TRACK LIGHT CRP85

NORMAL LIGHT C.R.I. 70

## TECHNICAL DATA

ARTICLE NUMBER	106270XWHP	106270XNHP
NAME OF PRODUCT	LINEAR TRACK LIGHT HP 70W	LINEAR TRACK LIGHT HP 70W
INNER CARTON	1	1
MASTER CARTON	4	4
WEIGHT SINGLE PIECE	2,700 Kg	2,700 Kg

## GENERAL CHARACTERISTICS

MAIN APPLICATION	COMMERCIAL LIGHTING	COMMERCIAL LIGHTING
NOMINAL LIFETIME	> 50.000 hours	> 50.000 hours
SOURCE (LED TYPE)	SMD 3030	SMD 3030
IP RATE	IP 20	IP 20

## LIGHTING DATA

COLOR TEMPERATURE	3.000K ±100	4.000K ±100
CRI	>85	>85
LUMINOUS FLUX	>9.100 Lm	>9.500 Lm
LLMF (LUMEN MAINTENANCE)	70% AFTER 25.000 hrs	70% AFTER 25.000 hrs
RATED BEAM ANGLE	90° (30°-60°-120° AVAILABLE)	90° (30°-60°-120° AVAILABLE)

## ELECTRICAL DATA

SYSTEM POWER	70W ±5%	70W ±5%
START TIME (SECOND)	< 0,1S	< 0,1S
WARM-UP TIME TO 60% LIGHT OUTPUT	INSTANT FULL LIGHT	INSTANT FULL LIGHT
INPUT VOLTAGE	220-240V	220-240V
FREQUENCY	50/60 Hz	50/60 Hz
OUTPUT VOLTAGE	32-40V	32-40V
OUTPUT CURRENT	0,5A	0,5A
POWER FACTOR	> 0,9	> 0,9
DIMMABLE	NO, 1-10V AND DALI AVAILABLE	NO, 1-10V AND DALI AVAILABLE
ENERGY SAVING	YES	YES
WORKING TEMPERATURE	T-CASE LIFETIME 75°C	T-CASE LIFETIME 75°C
HUMIDITY	65±20%RH	65±20%RH

## DIMENSION

DIMENSION OF THE PRODUCT	1.210X40X93 mm	1.210X40X95 mm
CUTOUT	NONE	NONE

## COLOR

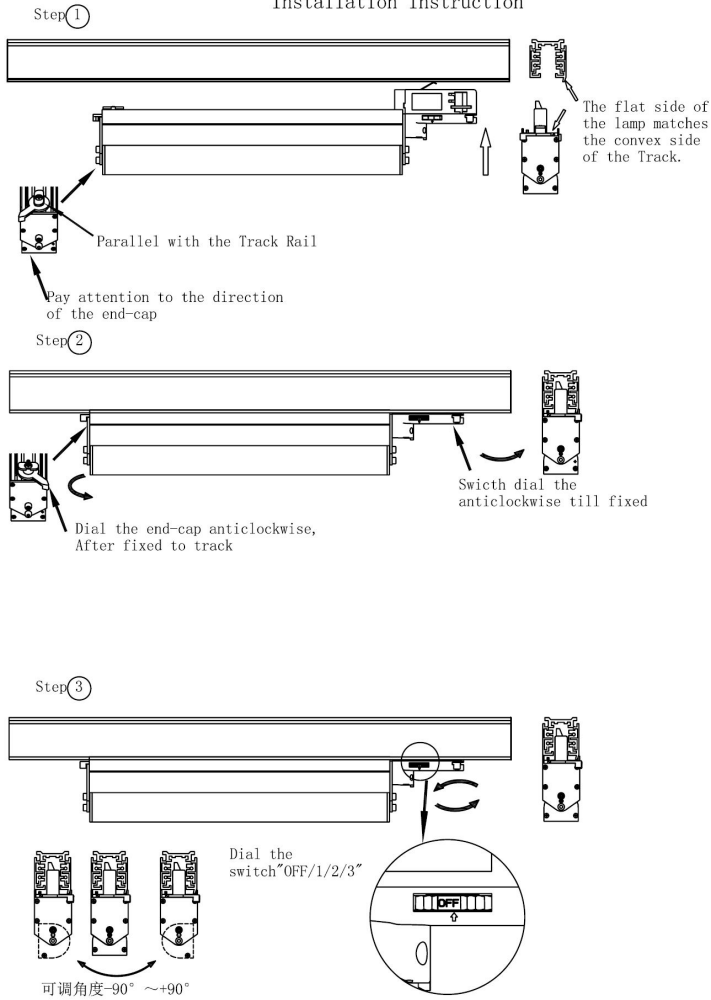
COLOR OF THE PRODUCT	X=B BLACK	X= S SILVER	X= W WHITE
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## APPROVAL & APPLICATIONS CHARS

VDE MARKING	IN PROCESS	IN PROCESS
CE MARKING	YES	YES
UL MARKING	IN PROCESS	IN PROCESS
ROHS COMPLIANCE	YES	YES

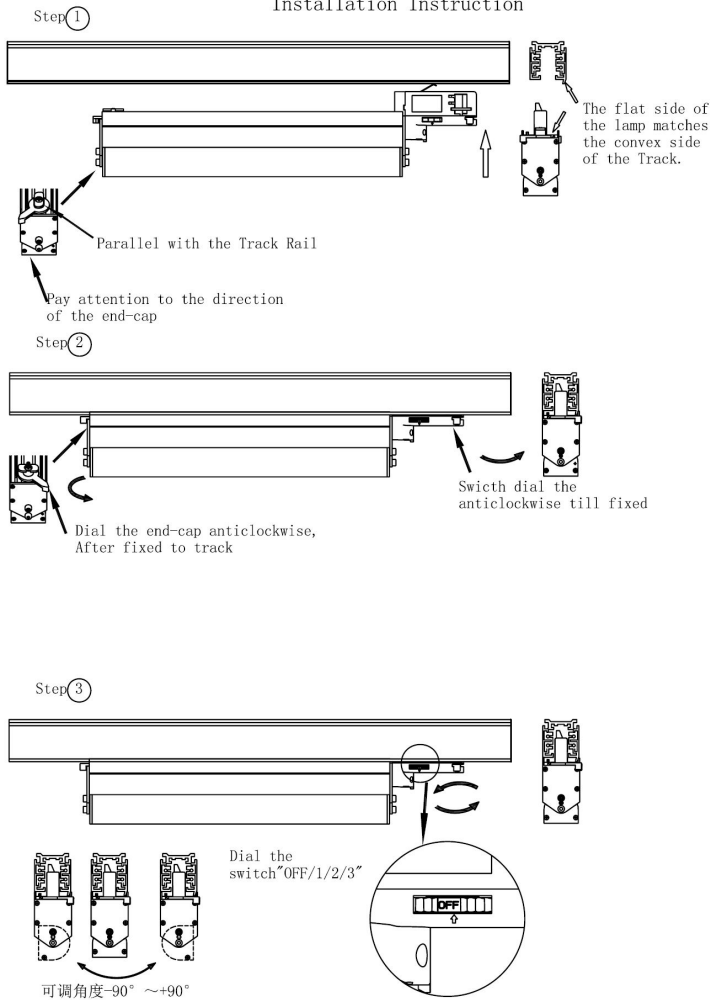
## INSTALLATION 1

### Installation Instruction



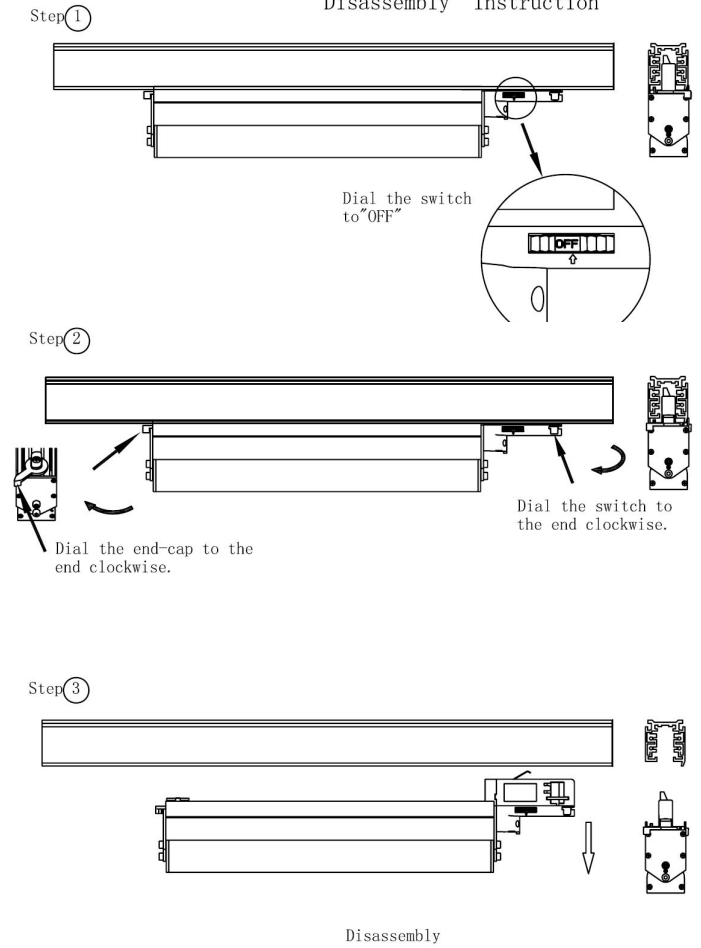
## INSTALLATION 2

### Installation Instruction



## DISASSEMBLY 1

### Disassembly Instruction



## DISASSEMBLY 2

### Disassembly Instruction

