



# BIM Families Turn Around family

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**Artemide®**

## INFORMATION

The type objects indicated by the specific term "Family" were created in BIM ambient through the use of Autodesk © Revit parametric BIM design software. The parameterization of dimensional criteria is based on the specific object and component type, whether numerical dimensional data, textual data, or unique UNICODE codes.

Families are based on the IFC shared import methodology and set to talk to modeling and analysis tools that support such file encoding.

The BIM objects provided are designed to support the operator in managing the architectural and lighting project for both the technical part and the computation of the number of items and accessories. Each BIM object (Family) presents a version parameter - v. xx - this figure marks the progressive upgrade to the latest version in relation to adaptation to native Revit© software and for any general alignments to the full catalog.

The families are based on a template of information prepared for Artemide S.p.A. in English, with CIBSE reference nomenclature (where possible).

This manual is intended to guide user to the proper use of the Family in the Autodesk© Revit environment, any attempt to modify the file in any form other than what is indicated by this document will invalidate the goodness of the 'BIM object and affect its proper functioning.

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# 1

## Guidelines BIM

### 1.1

#### Revisions and dates

| Rev. | Description    | Date     | Designed by               | Approved by     |
|------|----------------|----------|---------------------------|-----------------|
| r01  | First Emission | dd/mm/yy | Fabio Dante - OFFICINABIM | Artemide S.p.A. |

### 1.2

#### Software and versions

| Tipologia                 | Software            | Formato     |
|---------------------------|---------------------|-------------|
| Famiglia BIM              | Autodesk Revit 2022 | .rfa        |
| Catalogo Digitale         | Autodesk Revit 2022 | .rvt        |
| Catalogo dei tipi         | Notepad ++          | .txt        |
| Manualistica              | Adobe InDesign 2023 | .pdf        |
| Fogli di calcolo; Tabelle | Microsoft Excel     | .xlsx; .csv |
| Sorgente luminosa         | Dialux              | .ies        |
| Fotometria                | Dialux              | .ldt        |

### 1.3

#### Structure of folders

|                         |                        |                          |
|-------------------------|------------------------|--------------------------|
| ARTEMIDE-Series-Product | Revit family .rfa      |                          |
|                         | Handbook .pdf          |                          |
|                         | Digital Catalogue .rvt |                          |
|                         | Colorfun .adsklib      |                          |
|                         | Type Folder            | Revit family .rfa        |
|                         |                        | Type Catalogue .txt      |
|                         | LDT Folder             | ARTEMIDE-Series-LDT .rfa |
|                         |                        | Photometric files .ies   |

Geometries and data type

Autodesk Revit native geometries have been used, other types of geometries that are non-native or generated via external applications and/or software will be noted in this manual.  
The data entered within the material type parameters will be those strictly necessary to enable the user to make an informed choice of product: specific data will be reachable through URL links to product sheets and/or on the manufacturer’s website.

Level of development and level of detail

The families under consideration are designed for professional use by the user from preliminary design to executive design. The geometries will be defined by LOD/LOIN:

|                  | Level of Development |     |
|------------------|----------------------|-----|
| Regulations      | LOG                  | LOI |
| PAS 11992        | from 100 to 400      | 400 |
| UNI11337         | da C a E             | E   |
| UNI EN ISO 19650 | from B a E           | E   |
| US               | from 10 to 50        | 50  |

Visibilità a seconda del livello di dettaglio (di Revit) delle parti 3D e/o dei dettagli

| Objects                 | 2D  | 3D  | Low | Medium | High |
|-------------------------|-----|-----|-----|--------|------|
| Photometry              | X   | X   | V   | V      | V    |
| Main body               | X   | V   | X   | V      | V    |
| Fixings                 | X   | V   | X   | X      | V    |
| Electric bodies         | V   | V   | X   | X      | V    |
| Footprint/Clearance     | X   | V   | V   | V      | V    |
| Wire-Frame Footprint    | V   | V   | V   | X      | X    |
| Fixings and accessories | X   | V   | X   | X      | V    |
| ...                     | tbd | tbd | tbd | tbd    | tbd  |

1.6

Family structure

The Main Family is surface-based; nested families can be generic patterns, metric profiles, and luminaires. Within families, the maximum number of nested will be equal to two, otherwise it will be reported in this document.

1.7

File weight

Indicatively, the weight of the files is between 600 kb and 2,800 kb. Complex geometries or the use of multiple combinations of options can lead to increased file weight. The family is in fact a mini-project and contains within it the parts of the project database itself that are necessary for the definition of geometries, parameters, relationships and values: upon loading into the project this definition no longer necessary, as is the structure of the project, and therefore families even greater than 2MB often do not “impact” the size of the project file itself that much

1.8

Naming convention

The file name becomes, in the Autodesk®Revit® project, the family name that the user/designer sees and will be used to point to the object, search for it, select it, change it, count it, etc. Family type is a talking code to make the technical and physical characteristics of the type understood with alpha numeric characters. The various parts of the file/family name are separated by “-”; “\_”; “[ ]”; preceded by the manufacturer’s name “Artemide” to be recognized in tables and lists listed by Family/Type

| FAMILY NAME         |                             |                              |                             |                           |
|---------------------|-----------------------------|------------------------------|-----------------------------|---------------------------|
| Manufacturer<br>“_” | Series “-”<br><i>Phyton</i> | Product “_”<br><i>Phyton</i> | Model “-.”<br><i>Phyton</i> | More<br><i>Camel/Case</i> |
| ARTEMIDE            | NameSeries                  | Product                      | Model                       | description               |
| ...                 | tbd                         | tbd                          | tbd                         | tbd                       |

ARTEMIDE-Series-Name-Product\_Model-Description

Combinations between dimensions and/or quality data and/or options and/or materials, generate different configurations within the same family. The user after choosing the family, selects the family from one or more types that define the specific characteristics of the object; size, photometry or the powers.

| TYPE NAME    |                              |                           |                          |                          |                       |
|--------------|------------------------------|---------------------------|--------------------------|--------------------------|-----------------------|
| Series “ _ ” | Model “ _ ”<br><i>Phyton</i> | Name “-”<br><i>Phyton</i> | “dim. ” _ ”<br><i>mm</i> | lumen “ _ ”<br><i>lm</i> | color “J”<br><i>K</i> |
| Series       | Model                        | Type                      | 1000                     | 1000                     | 3000                  |
| ...          | tbd                          | tbd                       | tbd                      | tbd                      | tbd                   |
|              |                              |                           |                          |                          |                       |

**Series\_Model\_Name-1000mm\_1000lm\_3000K**

1.9  
**Categories**

| UNIQUE FAMILY SETTINGS |                |                                |                                                                      |
|------------------------|----------------|--------------------------------|----------------------------------------------------------------------|
| Parameter              | Value          | Description/application        | Notes                                                                |
| Part Type              | Normal         | Generic                        | -                                                                    |
| Round Connector        | Use Diameter   |                                |                                                                      |
| Omniclass              | 23.80.70.11.14 | General Luminaries Directional | Allocated specifically by type in the Parameter Shared of the family |
| Host                   | Face           | Surface based                  | It might be different depending on the type of product               |
| Cut with void          | No             |                                |                                                                      |
| Light Source           | Yes            | Active Light Source            |                                                                      |
| Shared                 | No             | Shared by computation          |                                                                      |
| Room Calculation PT    | Yes            | Shares calculation with locals | Insertion point 1000 mm from the surface                             |
| Always vertical        | No             | Free XYZ orientation           | It is based on surface                                               |

Subcategories

Main Family elements and nested Families are assigned to Revit Subcategories to ensure component traceability within the Visibility/Graphics Panel, enabling better On/Off management of individual Artemide products.

| SUBCATEGORIES            |                       |                                                                |
|--------------------------|-----------------------|----------------------------------------------------------------|
| Manufacturer<br>“ ”<br>_ | Name<br><i>Phyton</i> | Description                                                    |
| Artemide                 | Lighting              | Lamp object components                                         |
| Artemide                 | Electric              | Electrical components (driver/supply etc.)                     |
| Artemide                 | LineCoarse            | Wire frame footprint (visible at low detail and track placing) |
| Artemide                 | Axis                  | Reference (visible at low detail)                              |
|                          | Clearance             | Mass of maximum footprint                                      |
|                          | Light Source          | Default Revit (light source)                                   |

Materials and Family Types

The main Family at its core consists of text parameters that indicated the name of Artemide’s Library, this is to avoid inconvenience, change of materials by the User not approved by Artemide.

Family types

Families composed of Family Types pre-filled in all their parts and accompanied by an ascii “.txt” file containing all material and size combinations. Upon loading into the project the user, via the appropriate dialog box, can choose which types (combinations) to load.

Material Library

The Revit “.adsklib” library file is provided to accompany the BIM Family in order to transfer Materials and Textures to the user who, in case of file breakage (delete Materials), will be able to appropriately reconnect materials to the Family. Material grouping is defined with appropriate subfolders for each of the Categories and Material Types according to the Artemide catalog.

The graphic part of the material is predefined and is defined with a color similar to the actual Texture color, but matted and “pastel” so NOT macro, for proper color matching in print. The information part will be enhanced in **Identity/Mark** so as to be recognized by Revit’s material abacuses.

| MATERIAL                 |                   |                           |                              |
|--------------------------|-------------------|---------------------------|------------------------------|
| Manufacturer<br>“ ”<br>_ | Class<br>“ ”<br>_ | Material code<br>“ ”<br>_ | Description<br><i>Phyton</i> |
| Artemide                 | CLS               | 1000                      | BriefDescription             |
| Artemide                 | tbd               | tbd                       | tbd                          |

1.12

**Photometry**

The Default Revit light source is varied depending on the type of emission and distribution according to the product type characteristics: Light Source Definition

In special cases where directional, direct/indirect light is present, the light source is imported as a nested Family with the name of “Artemide\_LDT\_(direct/indirect)”. This procedure to overcome the limitation of the Revit program. To ensure the correct LOI information level, the summation of photometric and electrical values are given as USERDEFINED in the typological parameters of the main Family. < 3 >

1.13

**Connectors**

The Main Family generated the electrical connector powering the luminaire as:

**Electrical Connector**

Setting of connectors in families according to the type of system to be connected that should NOT be removed, added, renamed, edited, changed.

| CONNECTOR ELEMENT   |                    |                                |                                          |
|---------------------|--------------------|--------------------------------|------------------------------------------|
| Parameter           | Value              | Description/application        | Notes                                    |
| System Type         | Powered - Balanced | Connector type                 | -                                        |
| Number of Poles     | 1                  | Number of poles                | -                                        |
| Power Factor State  | Lagging            | -                              | -                                        |
| Load Classification | Lighting           | Type of load                   | -                                        |
| Voltage             | Power Supply       | Voltage                        | -                                        |
| Apparent Load       | Power Max          | Machine consumption            | -                                        |
| Power Factor        | 1                  | Consumption coefficient        | 0 to 1                                   |
| Room Calculation PT | Yes                | Shares calculation with locals | Insertion point 1000 mm from the surface |
| Always vertical     | No                 | Free XYZ orientation           | It is based on surface                   |



1.14

# Parameters

Parameters are entered within the Main Family:

| TIPO DI PARAMETRO | USERDEFINED        |
|-------------------|--------------------|
| Built-In          | Ingombro massimo   |
| Family Parameters | IFC                |
| Shared Parameters | Artemide           |
|                   | BuildingSmart Pset |



The Family parameterization is associated with parameters composed of mathematical formulas sorted in the “Other” section that condition the proper functioning of the family and/or NOT indicated as USERDEFINED > MUST NOT BE CHANGED BY THE USER.

| Nome Parametro                       | Natura          | Disciplina | Tipo                 | Gruppo                 | T/I      | Descrizione |
|--------------------------------------|-----------------|------------|----------------------|------------------------|----------|-------------|
| <b>Construction</b>                  |                 |            |                      |                        |          |             |
| D_CableHeight                        | FamilyParameter | Common     | Length               | Construction           | Instance |             |
| <b>Materials and Finishes</b>        |                 |            |                      |                        |          |             |
| M_Diffuser                           | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_ElectricCable                      | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_ElectricFixing                     | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_ElectricHousing                    | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_ElectricWire                       | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Fixing                             | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Gasket                             | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Housing                            | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Holder                             | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Reflector                          | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| M_Trim                               | FamilyParameter | Common     | Text                 | Materials and Finishes | Type     |             |
| <b>Electrical</b>                    |                 |            |                      |                        |          |             |
| Current                              | SharedParameter | Electrical | Current              | Electrical             | Type     |             |
| Frequency                            | SharedParameter | Electrical | Frequency            | Electrical             | Type     |             |
| Number of Poles                      | SharedParameter | Electrical | Number of Poles      | Electrical             | Type     |             |
| Rated Wattage                        | SharedParameter | Electrical | Power                | Electrical             | Type     |             |
| Source Luminous Flux                 | SharedParameter | Electrical | Luminous Flux        | Electrical             | Type     |             |
| Supply Voltage                       | SharedParameter | Electrical | Electrical Potential | Electrical             | Type     |             |
| Supply Voltage Max                   | SharedParameter | Electrical | Electrical Potential | Electrical             | Type     |             |
| Supply Voltage Min                   | SharedParameter | Electrical | Electrical Potential | Electrical             | Type     |             |
| Wattage Comments                     | Built-In        | Electrical | Text                 | Electrical             | Type     |             |
| Control Gear Location                | SharedParameter | Electrical | Text                 | Electrical             | Type     |             |
| Control Gear Required                | SharedParameter | Electrical | Yes/No               | Electrical             | Type     |             |
| Control Gear Type                    | SharedParameter | Electrical | Text                 | Electrical             | Type     |             |
| Integral Fuse or Circuit Protection  | SharedParameter | Electrical | Yes/No               | Electrical             | Type     |             |
| Protection Class                     | SharedParameter | Electrical | Text                 | Electrical             | Type     |             |
| Suitable Dimmer Type                 | SharedParameter | Electrical | Text                 | Electrical             | Type     |             |
| Suitable for Dimming                 | SharedParameter | Electrical | Yes/No               | Electrical             | Type     |             |
| Lamp                                 | Built-In        | Electrical | Text                 | Electrical             | Type     |             |
| Service Life                         | SharedParameter | Electrical | Text                 | Electrical             | Type     |             |
| <b>Electrical - Lighting</b>         |                 |            |                      |                        |          |             |
| Calculate Coefficient of Utilization | Built-In        | Electrical | Yes/No               | Electrical - Lighting  | Type     |             |
| Coefficient of Utilization           | Built-In        | Electrical | Number               | Electrical - Lighting  | Type     |             |
| <b>Electrical - Loads</b>            |                 |            |                      |                        |          |             |
| Power Factor                         | SharedParameter | Electrical | Number               | Electrical - Loads     | Type     |             |
| Apparent Load                        | SharedParameter | Electrical | Apparent Power       | Electrical - Loads     | Type     |             |
| Load Classification                  | Built-In        | Electrical | Load Classification  | Electrical - Loads     | Type     |             |
| Total Power                          | SharedParameter | Electrical | Power                | Electrical - Loads     | Type     |             |
| <b>Dimensions</b>                    |                 |            |                      |                        |          |             |
| NominalLength                        | SharedParameter | Common     | Length               | Dimensions             | Type     |             |
| NominalHeight                        | SharedParameter | Common     | Length               | Dimensions             | Type     |             |
| NominalWidth                         | SharedParameter | Common     | Length               | Dimensions             | Type     |             |

| IFC Parameters           |                 |        |      |                |      |
|--------------------------|-----------------|--------|------|----------------|------|
| IFC Classification       | SharedParameter | Common | Text | IFC Parameters | Type |
| IfcExportAs              | SharedParameter | Common | Text | IFC Parameters | Type |
| IfcExportType            | SharedParameter | Common | Text | IFC Parameters | Type |
| COBie Type Category      | SharedParameter | Common | Text | IFC Parameters | Type |
| Uniclass Pr Code         | SharedParameter | Common | Text | IFC Parameters | Type |
| Uniclass Pr Name         | SharedParameter | Common | Text | IFC Parameters | Type |
| Unifomat Code            | SharedParameter | Common | Text | IFC Parameters | Type |
| Unifomat Description     | SharedParameter | Common | Text | IFC Parameters | Type |
| Masterformat Code        | SharedParameter | Common | Text | IFC Parameters | Type |
| Masterformat Description | SharedParameter | Common | Text | IFC Parameters | Type |
| OmniClass Code           | SharedParameter | Common | Text | IFC Parameters | Type |
| OmniClass Description    | SharedParameter | Common | Text | IFC Parameters | Type |

| Photometrics            |                 |            |                   |              |          |
|-------------------------|-----------------|------------|-------------------|--------------|----------|
| LDT <Type>              | FamilyParameter | Common     | URL               | Photometrics | Type     |
| Colour Temperature      | SharedParameter | Electrical | Color Temperature | Photometrics | Type     |
| Luminous Efficacy       | FamilyParameter | Electrical | Efficacy          | Photometrics | Type     |
| Delivered Luminous Flux | FamilyParameter | Electrical | Luminous Flux     | Photometrics | Instance |
| Beam Angle              | FamilyParameter | Common     | Angle             | Photometrics | Type     |
| CRI                     | SharedParameter | Common     | Text              | Photometrics | Type     |
| Lamp Count              | FamilyParameter | Common     | Integer           | Photometrics | Type     |
| Light Source Type       | FamilyParameter | Common     | Text              | Photometrics | Type     |
| Efficacy                | FamilyParameter | Common     | Number            | Photometrics | Type     |
| Luminous Intensity      | FamilyParameter | Common     | Number            | Photometrics | Type     |
| Illuminance             | FamilyParameter | Common     | Number            | Photometrics | Type     |

| General                         |                 |        |      |         |      |
|---------------------------------|-----------------|--------|------|---------|------|
| ART_Manufacturer                | FamilyParameter | Common | Text | General | Type |
| ART_Designer name               | FamilyParameter | Common | Text | General | Type |
| ART_Product year                | FamilyParameter | Common | Text | General | Type |
| ART_SeriesName                  | FamilyParameter | Common | Text | General | Type |
| ART_Model name                  | FamilyParameter | Common | Text | General | Type |
| ART_Features                    | FamilyParameter | Common | Text | General | Type |
| ART_Product model number        | FamilyParameter | Common | Text | General | Type |
| ART_Manufacturer Comment        | FamilyParameter | Common | Text | General | Type |
| ART_BIM Designer name           | FamilyParameter | Common | Text | General | Type |
| ART_BIM Product version         | FamilyParameter | Common | Text | General | Type |
| ART_Date of publishing          | FamilyParameter | Common | Text | General | Type |
| ART_Manufacturer contact mail   | FamilyParameter | Common | Text | General | Type |
| ART_Manufacturer contact number | FamilyParameter | Common | Text | General | Type |
| ART_Manufacturer country        | FamilyParameter | Common | Text | General | Type |
| ART_Manufacturer website        | FamilyParameter | Common | URL  | General | Type |
| ART_Warranty                    | FamilyParameter | Common | URL  | General | Type |
| ART_Disclaimer                  | FamilyParameter | Common | Text | General | Type |
| ART_Product sheet URL           | FamilyParameter | Common | URL  | General | Type |
| ART_Product page URL            | FamilyParameter | Common | URL  | General | Type |
| ART_Installation note URL       | FamilyParameter | Common | URL  | General | Type |
| ART_IES page URL                | FamilyParameter | Common | URL  | General | Type |
| ART_LDT page URL                | FamilyParameter | Common | URL  | General | Type |

| Data                     |                 |        |                   |      |      |
|--------------------------|-----------------|--------|-------------------|------|------|
| Approval Mark            | SharedParameter | Common | Text              | Data | Type |
| Assembly Place           | SharedParameter | Common | Text              | Data | Type |
| Delivery Weigth          | SharedParameter | Common | Mass              | Data | Type |
| Delivery Volume          | SharedParameter | Common | Volume            | Data | Type |
| Reference                | SharedParameter | Common | Volume            | Data | Type |
| Status                   | SharedParameter | Common | Text              | Data | Type |
| ContributedLuminousFlux  | SharedParameter | Common | Luminous Flux     | Data | Type |
| LightEmitterNominalPower | SharedParameter | Common | Apparent Power    | Data | Type |
| LampMaintenanceFactor    | SharedParameter | Common | Number            | Data | Type |
| LampBallastType          | SharedParameter | Common | Text              | Data | Type |
| LampCompensationType     | SharedParameter | Common | Text              | Data | Type |
| ColorAppearance          | SharedParameter | Common | Color Temperature | Data | Type |
| Spectrum                 | SharedParameter | Common | Number            | Data | Type |
| ColorRenderingIndex      | SharedParameter | Common | Text              | Data | Type |
| GrossWeight              | SharedParameter | Common | Mass              | Data | Type |

| Visibility     |                 |        |        |            |          |
|----------------|-----------------|--------|--------|------------|----------|
| V_Driver       | FamilyParameter | Common | Yes/No | Visibility | Instance |
| V_ErrorTag     | FamilyParameter | Common | Yes/No | Visibility | Type     |
| V_TrackPlacing | FamilyParameter | Common | Yes/No | Visibility | Type     |
| V_Tag          | FamilyParameter | Common | Yes/No | Visibility | Type     |
| V_Link         | FamilyParameter | Common | Yes/No | Visibility | Type     |
| V_Clearance    | FamilyParameter | Common | Yes/No | Visibility | Type     |

## 2.1 Labels

**Alphabet of Light StandAlone**  
**Alphabet of Light StandAlone Suspended Linear 1200mm 3000K**  
 ⚡ Cert: EPD Italy 1204000APP Push&APP

Attention excursion 500/1500 mm. Value positioned at Min = 500 mm  
Ok

Axis of reference for positioning

# Artemide

# ARTEMIDE TurnAround Angle\_SuspendedIndirect

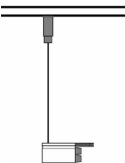
## Content

ARTEMIDE-TurnAround-Angle\_SuspendedIndirect.rfa  
Family Autodesk© Revit

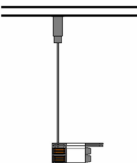
ARTEMIDE-TurnAround-Angle\_SuspendedIndirect-Handbook.pdf  
BIM guide line



Front view



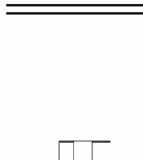
Side view



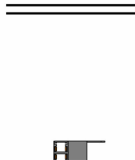
Ceiling



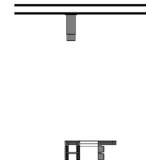
Low



Medium



High



Clearance



# ARTEMIDE-TurnAround\_Angle\_SuspendedIndirect

## FAMILY TEMPLATE

### Template

|                                |                      |
|--------------------------------|----------------------|
| Host                           | Surface based - Face |
| Category                       | Lighting Fixtures    |
| Cut with Void When Loaded      | No                   |
| Mantain Annotation Orientation | No                   |
| Shared                         | No                   |
| Room Calculation Point         | Yes                  |
| Light Source                   | No                   |

### Type list

| Family Name                                 | Type Name               |
|---------------------------------------------|-------------------------|
| ARTEMIDE-TurnAround_Angle_SuspendedIndirect | Angle_SuspendedIndirect |
|                                             |                         |

# ARTEMIDE-TurnAround\_Angle\_SuspendedIndirect

## USERDEFINED parameters

### Construction

All parameters grouped under “Construction” can be modified by the user to interact with the Family object. Several parameters are controlled by formulas that condition their operation and block the entry of values that are incorrect and/or do not conform to the product data sheet. Always consult the product data sheet for correct entry of dimensional and typological values.

Parameters with indication of correct entry “Ok” indicated as “Parameter\_Note Name”. Or with alert message in case of incorrect entry.

| CONSTRUCTION          |                                                     |
|-----------------------|-----------------------------------------------------|
| Parameter             | Operation                                           |
| C_Initial with joint  | Set for joint another element at the start of track |
| C_Terminal with joint | Set for joint another element at the end of track   |
|                       |                                                     |

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