

Paging Group

The **Paging Group** object is supported by the MiRTA PBX OpenAPI endpoint. This object is tenant-scoped. Tenant API keys must include `tenant=CANISTRACCI`; writes require a writable API key.

Object Summary

Property	Value
Object	<code>paginggroup</code>
Primary path	<code>/paginggroups</code>
ID field	<code>pa_id</code>
Label field	<code>pa_name</code>
Primary source table	<code>pa_paginggroups</code>
Required on create	<code>pa_name</code> , <code>pa_number</code>
Path aliases	<code>/paging</code> , <code>/pagings</code> , <code>/paginggroup</code> , <code>/paginggroups</code> , <code>/intercom</code> , <code>/intercoms</code>

Endpoint Patterns

Action	Example pattern
List	<code>GET</code> <code>https://pbx.example.com/pbx/openapi.php/paginggroups?tenant=CANISTRACCI</code>
Get by ID	<code>GET</code> <code>https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI</code>
Create	<code>POST</code> <code>https://pbx.example.com/pbx/openapi.php/paginggroups?tenant=CANISTRACCI</code>
Update	<code>PATCH</code> <code>https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI</code>
Delete	<code>DELETE</code> <code>https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI</code>

Accepted Field Aliases

Request field	Source field
name	pa_name
number	pa_number
pin	pa_pin
bidirectional	pa_bidirectional
checkinuse	pa_checkinuse
mediafile_id	pa_me_id
manualheader	pa_manualheader

Destination Fields

Destination fields accept one destination string or an array of destination strings such as `EXT-100`, `VOICEMAIL-100`, or another supported destination type and ID pair.

Destination type	Accepted aliases
PAGING	extensions, peers, members, destination

Examples

List Paging Groups

Returns the paging groups visible to the key and scope.

```
curl -H "X-API-Key: TENANT_API_KEY" \
  "https://pbx.example.com/pbx/openapi.php/paginggroups?tenant=CANISTRACCI"
```

Get Paging Group

Reads one object by its internal ID.

```
curl -H "X-API-Key: TENANT_API_KEY" \
  "https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI"
```

Create Paging Group

Creates a new object. Use the short aliases shown above or the source field names.

```
curl -X POST \
  -H "X-API-Key: TENANT_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "name": "Docs API Paging Group",
    "number": "830",
    "pin": "1234",
    "bidirectional": "no"
  }' \
  "https://pbx.example.com/pbx/openapi.php/paginggroups?tenant=CANISTRACCI"
```

Edit Paging Group

Updates only the supplied fields.

```
curl -X PATCH \
  -H "X-API-Key: TENANT_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "bidirectional": "yes"
  }' \
  "https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI"
```

Delete Paging Group

Deletes the object. Check references before deleting configuration used by routing or reporting.

```
curl -X DELETE \
  -H "X-API-Key: TENANT_API_KEY" \
  "https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI"
```

Paging Group Destination

Updates the `PAGING` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "extensions": [  
      100,  
      101  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/paginggroups/OBJECT_ID?tenant=CANISTRACCI"
```

Common Errors

Error	Meaning
<code>missing_api_key</code>	No API key was supplied in the query string, <code>X-API-Key</code> , or bearer token.
<code>invalid_api_key</code>	The supplied key does not match the tenant or global API key.
<code>tenant_required</code>	A tenant code is required for tenant-scoped writes or tenant-key reads.
<code>read_only_api_key</code>	The key can read data but cannot create, update, or delete objects.
<code>missing_required_field</code>	A required create field is missing.