SearchControl

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SearchControl components let users display a search control.

Check out the Storybook page for a visual exploration of this component.

Development guidelines

Usage

Render a user interface to input the name of an additional css class.

```
import { useState } from 'react';
import { __ } from '@wordpress/i18n';
import { SearchControl } from '@wordpress/components';
```

```
function MySearchControl( { className, setState } ) {
    const [ searchInput, setSearchInput ] = useState( '' );

    return (
        <SearchControl
            label={ __( 'Search posts' ) }
            value={ searchInput }
            onChange={ setSearchInput }
        />
    );
}
```

Props

The set of props accepted by the component will be specified below.
Props not included in this set will be applied to the input element.

label

The accessible label for the input.

A label should always be provided as an accessibility best practice, even when a placeholder is defined
and `hideLabelFromVision` is `true`.

- Type: `String`
- Required: No
- Default: `__( 'Search' )`

placeholder

If this property is added, a specific placeholder will be used for the input.

- Type: `String`
- Required: No
- Default: `__( 'Search' )`

value

The current value of the input.

- Type: `String`
- Required: No

className

The class that will be added to the classes of the wrapper div.

- Type: `String`
- Required: No

onChange

A function that receives the value of the input.

- Type: `function`
- Required: Yes

onClose

Note: this prop is deprecated.

When an `onClose` callback is provided, the search control will render a close button that will trigger the given callback.

Use this if you want the button to trigger your own logic to close the search field entirely, rather than just clearing the input value.

- Type: `function`
- Required: No

help

If this property is added, a help text will be generated using help property as the content.

- Type: `String|Element`
- Required: No

hideLabelFromVision

If true, the label will not be visible, but will be read by screen readers. Defaults to `true`.

- Type: `Boolean`
- Required: No
- Default: `true`

`size`: `'default'` | `'compact'`

The size of the component.

- Required: No
- Default: `'default'`

Related components

- To offer users more constrained options for input, use TextControl, SelectControl, RadioControl, CheckboxControl, or RangeControl.

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