

# DataTables

- description : DataTables
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# DataTables

## function column().search(input[, regex[, smart[, caseInsen]]])

```
function column.search( input [, regex[, smart[, caseInsen]]] )
function column.search( input )
function column.search( input, regex )
function column.search( input, regex, smart )
function column.search( input, regex, smart, caseInsen )
```

### Description :

Set the search term for the column from the selector. Note this doesn't actually perform the search, but rather queues it up - use draw() to perform the search and display the result.

```
selector . , draw() . ,
```

```
function column.search( input )
```

**input** string input ,  
( Search string to apply to the table. )

```
function column.search( input, regex )
```

**regex**       boolean      regex      , default false  
(regex, regular expression)      (true)      (default, false)  
( Treat as a regular expression (true) or not (default, false). )

```
function column.search( input, regex, smart )
```

**smart**       boolean      smart      , default true  
(default, true)      ,      (false)  
( Perform smart search (default, true) or not (false). )

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```
function column.search( input, regex, smart, caseInsen )
```

**caseInsen**       boolean      caseInsen      , default true  
(case-insensitive)      (      , true),      (false)

rmrScript.js

```
1 else if(column.index() == 2) {
2     var select = $('<select style="margin-left: 0.5em; display: inline-block; width: auto; border: 1px solid #aaa; border-radius: 3px; padding: 5px; background-color: transparent; outline-offset: -2px;"><option value="">
3         </option></select>')
4     .appendTo(selectbox)
5     .on( 'change', function() {
6         var text = $(this).find('option:selected').text();
7         var val = $.fn.dataTable.util.escapeRegex($(this).val());
8         if(text != ' ' && jQuery.isEmptyObject(val)) val = '
9     };
10    column.search( val ? '^' + val + '$' : '', true, false )
11    .draw();
```

8

```
8    column.search( val ? '^' + val + '$' : '', true, false )
```

**val ? '^' + val + '\$' : ''**      input      ,      regex

```

, (val)      => regex      ( '^' + val + '$' ),      ''
true        true
false

```

## Ref Link

[https://datatables.net/reference/api/column\(\).search\(\)](https://datatables.net/reference/api/column().search())  
 Search API (regular expressions)  
[\\$fn.dataTable.util.escapeRegex\(\)](#)

, [DataTables](#), [column\(\).search\(\)](#)

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