

## QGIS Application - Feature request #13662

### Add CRS/SRS input parameter type

2015-10-23 08:34 AM - Giovanni Allegri

<b>Status:</b>	Closed	<b>Resolution:</b> fixed/implemented <b>Copied to github as #:</b> 21697
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Modeller	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>It would be useful to have a CRS input type for scripts, models and runalg API.</p> <p>A simple use case is Reproject layer.</p> <p>The input should have two "natures":</p> <ul style="list-style-type: none"><li>- obtain CRS from user selection (the common QGIS's CRS selection dialog)</li><li>- obatin CRS from another input</li></ul>		
<b>Related issues:</b>		
Related to QGIS Application - Feature request # 11781: Processing - Add missi...		<b>Closed</b> <b>2014-12-03</b>

#### History

##### #1 - 2016-04-11 12:00 AM - Alexander Bruy

Maybe I misunderstand your request, but ParameterCrs already available in scripts. Still missed in modeler though

##### #2 - 2016-04-11 12:05 AM - Giovanni Allegri

Yes, I forgot to specify for modeler and script input type (double comment syntax in script's header).

##### #3 - 2016-04-11 12:45 AM - Giovanni Manghi

- Category changed from Processing/Core to Processing/Modeller

##### #4 - 2016-08-05 12:51 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in commit:3d95712009